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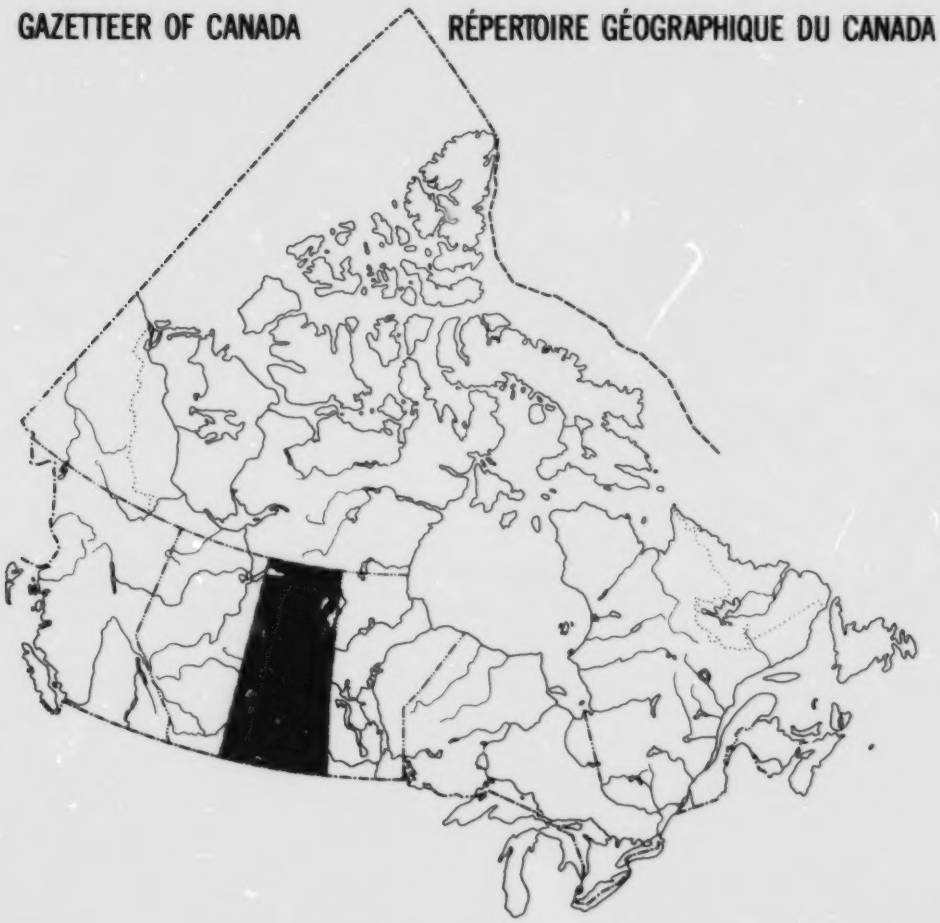
GAZETTEER OF CANADA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA



SASKATCHEWAN

Canadian Permanent Committee on Geographical Names

Comité permanent canadien des noms géographiques

Canada

Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

GAZETTEER OF CANADA

RÉPERTOIRE GÉOGRAPHIQUE DU CANADA

SASKATCHEWAN

Published for the Canadian Permanent Committee on Geographical Names by the Geographical Services Division, Surveys and Mapping Branch, Department of Energy, Mines and Resources Canada.

Publié pour le Comité permanent canadien des noms géographiques par la Division des services de géographie, Direction des levés et de la cartographie, Ministère de l'Énergie, Mines et Ressources Canada.

OTTAWA 1985

THIRD EDITION

TROISIÈME ÉDITION

© Minister of Supply and Services Canada 1985

Available in Canada through

Authorized Bookstore Agents
and other bookstores

or by mail from

Canadian Government Publishing Centre
Supply and Services Canada
Ottawa, Canada. K1A 0S9

Catalogue No. M86-9/1985
ISBN 0-660-53048-1

Canada: $8.00
Other countries: $9.60

Price subject to change without notice

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Centre d'édition du gouvernement du Canada
Approvisionnements et Services Canada
Ottawa, (Canada) K1A 0S9

N° de catalogue M86-9/1985
ISBN 0-660-53048-1

au Canada: $8.00
à l'étranger: $9.60

Prix sujet à changement sans préavis.

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General Information

The information contained in this volume of the Gazetteer of Canada Series has been produced from an automated data base. This computerization allows for more efficient revision and updating of the information for subsequent editions. The development and format of this volume are in large part due to user feed-back.

In an effort to remain receptive to our clients' needs, your comments concerning this volume are welcomed. If you have any suggestions or criticisms on content, style and presentation, please contact us at the following address:

Toponymy Section
Geographical Services Division
Surveys and Mapping Branch
Energy, Mines and Resources Canada
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Queries about specific names and the policies and practices relating to the origin and use of geographical names or terminology, should be directed to:

Secretariat
Canadian Permanent Committee on
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario K1A 0E9

Information concerning names in Saskatchewan may be obtained from:

Saskatchewan Geographic Names Board
c/o Central Survey and Mapping Agency
Saskatchewan Supply and Services
Regina, Saskatchewan. S4P 3V7

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Ottawa, Ontario K1A 0S9

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Maps of the Province of Saskatchewan – inside back cover

Renseignements généraux

Les renseignements que contient le présent volume de la série des Répertoires géographiques du Canada ont été réunis au moyen d'une banque de données informatisée. Cette automatisation facilitera la révision et la mise à jour des renseignements pour les éditions suivantes. La conception et la présentation matérielle ont été établies, en grande partie, grâce aux commentaires des usagers.

Comme nous voulons demeurer réceptifs aux besoins de nos clients, nous vous invitons à nous faire connaître vos observations sur ce volume. Vos suggestions et critiques concernant le style et la présentation du contenu de ces volumes peuvent nous être adressées à:

Section de la toponymie
Division des services de géographie
Direction des levés et de la cartographie
Énergie, Mines et Ressources Canada
615, rue Booth 6ème étage
Ottawa (Ontario) K1A 0E9

Prière d'adresser vos questions relatives aux noms, à la politique et aux pratiques concernant l'origine et l'usage des noms géographiques ou la terminologie au :

Secrétariat
Comité permanent canadien des
noms géographiques
615, rue Booth 6ème étage
Ottawa (Ontario) K1A 0E9

On peut obtenir de l'information sur les noms géographiques de la Saskatchewan en s'adressant au:

Saskatchwan Geographic Names Board
c/o Central Survey and Mapping Agency
Saskatchewan Supply and Services
Regina, Saskatchewan. S4P 3V7

Ce répertoire est également publié sous forme de microfiches (réduction: 24x) que l'on peut obtenir à l'adresse suivante:

Section des commandes postales
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Ottawa (Ontario) K1A 0S9

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Cartes de la province de la Saskatchewan – voir le dépliant à la fin du volume.

Foreword

This third edition of the Gazetteer of Canada: Saskatchewan replaces the second edition , published in 1969. The new volume contains approximately 12 500 names of populated places, geographical features, parks and reserves.

In addition to serving a vital administrative function, place names reflect the culture and heritage of the province and its people in a special way. The names stem from a variety of sources and embrace a time span from the very earliest recorded history of this area of Canada to the present day. One unique source of names has been the roll of Saskatchewan servicemen who gave their lives in the Second World War. More than 3 600 geographical features in Saskatchewan's northland were named to honour these servicemen, particularly during the period 1950 to 1965.

Place names in Saskatchewan become official through a process of consideration and recommendation by the Saskatchewan Geographic Names Board, followed by the approval of the Minister responsible for the Saskatchewan Geographic Names Board Act. These names are then forwarded to the Secretariat of the Canadian Permanent Committee on Geographical Names for inclusion with the national toponymic records.

This new volume of the gazetteer is a very timely addition to provincial records, as 1985 has been proclaimed "Saskatchewan Heritage Year", in celebration of 80 years as a Canadian province. The names in the gazetteer reflect not only the efforts of pioneers in the region, but also the important contribution of native and ethnic groups to the province's heritage.

The work carried out by the C.P.C.G.N. Secretariat and the Toponymy Section of the Surveys and Mapping Branch, Department of Energy, Mines and Resources in the production of this edition is gratefully acknowledged.

John B. Turnbull
Saskatchewan Member
Canadian Permanent Committee on
Geographical Names
Regina, 1985

Saskatchewan Geographic Names Board
Membership 1985
John Turnbull, Chairman
Stan Wilkinson
John Pajinkewicz
Abe Kroeger
David Arthur, Secretary

Avant-propos

Cette troisième édition du répertoire de la Saskatchewan remplace la deuxième publiée en 1969. Le nouveau volume contient approximativement 12 500 noms de lieux, d'entités géographiques, de parcs et de réserves.

En plus de satisfaire à des besoins administratifs essentiels, les noms de lieux reflètent la culture et l'héritage de la province et de ses habitants d'une façon bien particulière. Les noms dérivent d'une multitude de sources diverses et embrassent une période s'étendant de la toute première histoire relatée de cette région du Canada jusqu'à aujourd'hui. Une source unique de noms fut la liste des soldats de la Saskatchewan qui ont donné leur vie au service de la patrie au cours de la Seconde Guerre mondiale. Plus de 3 600 entités géographiques du nord de la Saskatchewan furent nommées en l'honneur de ces soldats, le plus souvent entre 1950 et 1965.

Les noms de lieux en Saskatchewan deviennent officiels après avoir été pris en considération et recommandés par le Comité des noms géographiques de la Saskatchewan, puis entérinés par le Ministre responsable de l'Acte du Comité des noms géographiques de la Saskatchewan. Ils sont alors envoyés au Secrétariat du Comité permanent canadien des noms géographiques pour être inscrits dans les dossiers toponymiques nationaux.

Cette nouvelle édition du répertoire est un ajout bien opportun aux annales provinciales puisque 1985 fut proclamée "L'Année du patrimoine de la Saskatchewan" en commémoration de ses 80 années comme province canadienne. Les noms du répertoire reflètent non seulement les efforts des pionniers de la région, mais aussi les apports importants des groupes ethniques et autochtones au patrimoine de la province.

La présente édition a été possible grâce à la coopération active du Secrétariat du C.P.C.N.G. et de la Section de la toponymie de la Direction des levés et de la cartographie du ministère de l'Énergie, Mines et Ressources.

John B. Turnbull
Représentant de la Saskatchewan
Comité permanent canadien des
noms géographiques
Regina, 1985

Comité des noms géographiques de Saskatchewan
Liste des membres de 1985
John Turnbull, Président
Stan Wilkinson
John Pajinkewicz
Abe Kroeger
David Arthur, Secrétaire

Preface

In 1897, the Geographic Board of Canada, later the Canadian Board on Geographical Names, was established by Order in Council and authorized to rule on all questions of geographical nomenclature affecting Canada. The Board was reorganized as the Canadian Permanent Committee on Geographical Names in 1961, and its present membership and functions are defined by Order in Council P.C. 1969-1458. The Committee is comprised of twenty-three members and is guided by established principles.

Names approved by the Committee are published in the Gazetteer of Canada, of which the present volume lists all the currently and previously approved names in Saskatchewan. The Committee welcomes reliable information concerning additions and corrections to Canada's geographical names. After approval, such names will be included in future editions of the gazetteer series.

The co-operation of the Government of Saskatchewan has been essential to the accuracy and completeness of this volume. The assistance of Committee member John Turnbull and David Arthur, Secretary of the Saskatchewan Geographic Names Board, is gratefully acknowledged.

Jean-Paul Drolet
Chairman
Canadian Permanent Committee on
Geographical Names
Ottawa, 1985

Préface

En 1897, la Commission de géographie du Canada, devenue par la suite la Commission canadienne des noms géographiques, était instituée par décret du conseil et investie du pouvoir de statuer sur toutes les questions relatives à la nomenclature géographique du Canada. La Commission a été réorganisée en 1961 sous le nom de Comité permanent canadien des noms géographiques, dont la composition et les fonctions actuelles sont définies par le décret CP 1969-1458. Le Comité comprend vingt-trois membres. Ses décisions sont fondées sur des principes établis de nomenclature.

Les noms approuvés par le Comité sont publiés dans la série des Répertoires géographiques du Canada dont le présent volume contient tous les noms approuvés jusqu'à maintenant pour la Saskatchewan. Le Comité accueille favorablement tout renseignement valable qui concerne des additions et des corrections à apporter aux noms géographiques du Canada. Une fois approuvés, ces noms seront inclus dans les éditions suivantes de la série.

La collaboration du gouvernement de la Saskatchewan a été essentielle à la réalisation et à la précision du présent volume. Le Comité remercie vivement de leur aide précieuse M. John Turnbull, membre du Comité, et M. David Arthur, secrétaire du Comité des noms géographiques de la Saskatchewan.

Jean-Paul Drolet
Le président du
Comité permanent canadien
des noms géographiques
Ottawa, 1985

Committee Membership

The Canadian Permanent Committee on Geographical Names is composed of representatives from Federal Government Departments concerned with mapping, archives, translation, defence, Indian lands, and appointed representatives from each province and territory of Canada.

Federal Members

DROLET, J.-P.
Chairman, Canadian Permanent Committee on Geographical Names, Ottawa. K1A 0E9

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Dominion Archivist, Public Archives of Canada, Ottawa. K1A ON3

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Director General, Surveys and Mapping Branch, Department of Energy, Mines and Resources, Ottawa. K1A 0E9

BILL, E.
Surveys Advisor, Reserves and Trusts Branch, Department of Indian Affairs and Northern Development, Ottawa. K1A 0H4

GRAINGER, Col.R.A.
Director of Cartography, Department of National Defence, Ottawa. K1A 0K2

MacPHEE, S.B.
Dominion Hydrographer, Department of Fisheries and Oceans, Ottawa. K1A 0E6

SUTHERLAND, M.
Chief, Historical Resources, Parks Canada, Department of Environment, Ottawa. K1A 1G2

WOODSWORTH, G.
Geological Survey of Canada, Department of Energy, Mines and Resources, Vancouver. V6B 1R8

Composition du comité

Le Comité permanent canadien des noms géographiques est composé de représentants des ministères fédéraux, en poste dans les domaines de la cartographie , des archives, de la traduction, de la défense, des terres indiennes, et d'un représentant de chacune des provinces et de chacun des territoires du Canada.

Représentants du gouvernement fédéral

DROLET, J.-P.
Président du Comité permanent canadien des noms géographiques, Ottawa. K1A 0E9

WALLOT, J.-P.
Archiviste fédéral, Archives publiques du Canada, Ottawa. K1A 0N3

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Sous-secrétaire d'État adjoint, Langues officielles et Traduction, Secrétariat d'État, Ottawa. K1A 0M5

MOORE, R.E.
Directeur général, Direction des levés et de la cartographie, ministère de l'Énergie, des Mines et des Ressources, Ottawa. K1A 0E9

BILL, E.
Conseiller en levés, Direction générale des réserves et des fidéicommis, ministère des Affaires indiennes et du Nord canadien, Ottawa. K1A 0H4

GRAINGER, Col.R.A.
Directeur de la cartographie, ministère de la Défense nationale, Ottawa. K1A 0K2

MacPHEE, S.B.
Hydrographe fédéral, ministère des Pêches et des Océans, Ottawa. K1A 0E6

SUTHERLAND, M.
Historien en chef, Recherches historiques, Parcs Canada, ministère de l'Environnement, Ottawa. K1A 1G2

WOODSWORTH, G.
Commission géologique du Canada, ministère de l'Énergie, des Mines et des Ressources, Vancouver. V6B 1R8

Provincial and Territorial Members

TURNBULL, J.
Director, Central Survey and Mapping Agency, Saskatchewan Supply and Services, Regina, Saskatchewan. S4P 3V7

GODFREY, C.E.
Secretary of the Newfoundland Geographical Names Board, Department of Forest Resources and Lands, St. John's, Newfoundland. A1C 5T7

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Director of Surveys, Department of Lands and Forests, Halifax, Nova Scotia. B3J 2T9

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Supervisor of Historic Sites, Historical Resources Administration, Fredericton, New Brunswick. E3B 5H1

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Director of Historic Sites Service, Alberta Culture, Edmonton, Alberta. T6G 2P8

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Surveys and Resource Mapping Branch, Ministry of Environment, Victoria, British Columbia. V8V 1X5

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Director, Heritage Branch, Department of Economic Development and Tourism, Whitehorse, Yukon. Y1A 2C6

PILOT, R.S.
Deputy Minister of the Executive Council, Yellowknife, Northwest Territories. X1A 2L9

Other Members

OMMANNEY, C.S.L.
Chairman, Advisory Committee on Glaciological and Alpine Nomenclature.

WONDERS, W.C.
Chairman, Advisory Committee on Toponymy Research.

Représentants des provinces et territoires

TURNBULL, J.
Directeur, Agence centrale des levés et de la cartographie, Approvisionnements et Services Saskatchewan, Regina (Saskatchewan). S4P 3V7

GODFREY, C.E.
Secrétaire, Comité des noms géographiques de Terre-Neuve, ministère des Terres et des Ressources forestières, St. John's (Terre-Neuve). A1C 5T7

BOYLAN, D.B.
Secrétaire du Cabinet, Bureau du Conseil exécutif, Charlottetown (Île-du-Prince-Édouard). C1A 7N8

AuCOIN, K.
Directeur des levés, ministère des Terres et Forêts, Halifax (Nouvelle-Écosse). B3J 2T9

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Surveillant des Lieux historiques, Administration des Ressources historiques, Fredericton (Nouveau-Brunswick). E3B 5H1

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Président, Commission de toponymie, Québec (Québec). G1R 2J1

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Arpenteur-général, Direction des levés et de la cartographie, ministère des Richesses naturelles, Toronto (Ontario). M7A 1W3

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Directeur des levés, ministère des Ressources renouvelables, Winnipeg (Manitoba). R3H 0W4

PANNEKOEK, F.
Directeur des Ressources historiques, Culture de l'Alberta, Edmonton (Alberta). T6G 2P8

PEARSON, D.F.
Direction des levés et de la cartographie, ministère de l'Environnement, Victoria (Colombie-Britannique). V8V 1X5

PERRY, D.
Directeur, Direction du patrimoine, ministère du Développement économique et du Tourisme, Whitehorse (Yukon). Y1A 2C6

PILOT, R.S.
Sous-ministre du Conseil exécutif, Yellowknife (Territoires du Nord-Ouest). X1A 2L9

Autres représentants

OMMANNEY, C.S.L.
Président, Comité consultatif de la nomenclature glaciologique et alpine.

WONDERS, W.C.
Président, Comité consultatif de la recherche toponymique.

Principles of Nomenclature

The principles of nomenclature which guide the decisions of the Canadian Permanent Committee on Geographical Names are summarized as follows:

1. Names created by legislation are accepted by the Committee.
2. Postal authorities, railway companies, major utilities and resource development companies are encouraged to seek the advice of the Committee concerning names connected with their operations.
3. First consideration is given to names with well-established public usage. Unless there are good reasons to the contrary, this principle should prevail.
4. Established names that have proved acceptable and satisfactory should not be changed or altered.
5. Names applying to various service facilities (e.g. post offices, stations) should conform with the names of the communities which they serve. Only a single name should be given for each feature.
6. Duplication of names to the extent that it may cause confusion should be avoided.
7. Approval of both an English and a French form of a name for the same feature may be sanctioned where both have well-established usage.
8. The application of a personal name is not made unless it can be demonstrated that exceptional circumstances exist and it is in the public interest to do so.
9. Preferred sources for names are: descriptive names appropriate to the features; pioneers, explorers and historical events connected with the area; names from native languages currently or formerly identified with the general area.
10. Indian and Inuit names shall be recorded according to the best recognized orthography.
11. Names should be euphonious and in good taste.
12. Qualifying words such as upper, new, west branch, and big may be used in an area to distinguish between two or more features with identical names.
13. A generic should indicate the nature of the feature.

Principes de nomenclature

Résumé des principes de nomenclature qui orientent les décisions du Comité permanent canadien des noms géographiques:

1. Le Comité accepte les noms créés par une loi.
2. Le Comité engage les sociétés de chemin de fer, les services publics, les responsables des postes et les sociétés qui exploitent les ressources naturelles à le consulter au sujet des noms reliés à leurs activités.
3. Les noms consacrés par l'usage ont la priorité. Ce principe doit dominer à moins que le contraire ne soit pleinement justifié.
4. Les noms dont l'usage a révélé qu'ils étaient acceptables et satisfaisants ne doivent être ni changés ni modifiés.
5. Les noms de diverses installations de service (par ex: les bureaux de poste, les gares) doivent s'accorder avec ceux des collectivités qu'elles desservent. Ne pas donner plus d'un nom à un élément.
6. Le double emploi d'un nom doit être évité lorsque ce nom peut prêter à confusion.
7. Les désignations anglaise et française d'un même élément ne seront approuvées que lorsque l'usage en aura manifestement accrédité les deux formes.
8. L'emploi d'anthroponymes (noms de personnes) est interdit, à moins que l'on ne fasse état de circonstances exceptionnelles et qu'il n'y aille de l'intérêt public.
9. Les toponymes choisis devraient de préférence être des noms descriptifs propres aux éléments considérés, des noms de pionniers, d'explorateurs ou d'événements historiques ayant un lien avec la région; ou encore des noms tirés des langues autochtones assimilés actuellement ou autrefois avec la région environnante.
10. Les noms indiens ou inuits doivent être enregistrés selon la meilleure orthographe reconnue.
11. Les noms doivent être euphoniques et de bon goût.
12. On peut utiliser des qualificatifs tels que "haut", "nouveau", "ouest" et "grand" dans une région pour distinguer deux ou plusieurs éléments répondant au même nom.
13. Le terme générique doit indiquer la nature de l'élément qu'il sert à désigner.

Procedures Concerning the Submission of Geographical Names

Proposals

Except in exceptional circumstances, the Committee itself does not initiate naming. Most new names approved by the Committee are submitted by the general public and by organizations. Such names should be for specific geographical features.

Individuals or organizations contemplating the publication of geographical names should submit proposals well in advance of publication dates. The consideration of new names may require considerable time, particularly when local investigation is required. The publication of unauthorized names will not necessarily result in official recognition.

Descriptive names, local names and names relating to the history of an area are preferred. The following information accompanied by adequate documentation will facilitate prompt decisions:

(a) location by latitude and longitude, specifying map consulted;
(b) identification on a map indicating precise extent of the feature;
(c) photographs or sketches;
(d) reasons for proposals;
(e) origin.

Changes

Reliable, preferably documented, information concerning corrections in the use, spelling or application of toponyms on maps and charts is welcomed by the Committee.

Inquiries

Inquiries concerning geographical nomenclature in Canada, proposals concerning new names, or changes in the form, spelling or application of existing names may be submitted in writing to:

Executive Secretary
Geographical Names
6th Floor, 615 Booth Street
Ottawa, Ontario
K1A 0E9
Telephone: (613) 992-3405

Inquiries about names in Saskatchewan may be addressed to:

Saskatchewan Geographic Names Board
c/o Central Survey and Mapping Agency
Saskatchewan Supply and Services
Regina, Saskatchewan. S4P 3V7
Telephone: (306) 787-2800

Directives pour la présentation de noms géographiques

Propositions

À moins de circonstances exceptionnelles, le Comité n'amorce pas lui-même le mécanisme de désignation des lieux. Les nouveaux noms approuvés par le Comité sont pour la plupart proposés par un particulier ou par un organisme. Ces noms doivent s'appliquer à des éléments géographiques précis.

Les particuliers ou les organismes qui envisagent de faire publier des noms géographiques doivent présenter leurs propositions longtemps à l'avance. L'examen des nouveaux noms peut demander du temps, surtout s'il faut procéder à des enquêtes sur place. Un nom ne reçoit pas forcément la sanction officielle parce qu'il a déjà été publié.

Il faut proposer de préférence des noms descriptifs, d'usage local ou des noms qui évoquent une page de l'histoire de la région. Il est souhaitable de soumettre au Comité les renseignements suivants et la documentation pertinente; les décisions n'en seront que plus rapides. Ces renseignements sont:

(a) la latitude et la longitude du lieu considéré, en indiquant la carte consultée;
(b) l'identification de l'élément sur une carte en indiquant son étendue exacte;
(c) des photographies ou des croquis;
(d) les raisons motivant la proposition;
(e) l'origine.

Modifications

Le Comité accueille favorablement tout renseignement sûr, et de préférence documenté, relatif aux corrections à apporter à l'utilisation, à l'orthographe ou à l'application de toponymes sur les cartes géographiques.

Demandes de renseignements

Les demandes de renseignements concernant la toponymie du Canada, les propositions de nouveaux noms ou les modifications à apporter à la forme, à l'orthographe ou à l'application de noms existants doivent être présentées par écrit au:

Secrétaire exécutif
Noms géographiques
615, rue Booth 6ème étage
Ottawa (Ontario)
K1A 0E9
No de téléphone: (613) 992-3405

On peut obtenir de l'information sur les noms géographiques de la Saskatchewan en s'adressant au:

Saskatchewan Geographic Names Board
c/o Central Survey and Mapping Agency
Saskatchewan Supply and Services
Regina, Saskatchewan. S4P 3V7
No de téléphone: (306) 787-2800

Explanatory Notes

Incorporated Entities

City	As incorporated under the Urban Municipality Act, 1984
Town	As incorporated under the Urban Municipality Act, 1984, or the Northern Municipalities Act (1983)
Village	As incorporated under the Urban Municipality Act, 1984
Northern Village	As incorporated under the Northern Municipalities Act (1983)
Northern Settlement	As incorporated under the Northern Municipalities Act (1983)
Northern Hamlet	As incorporated under the Northern Municipalities Act (1983)
Organized Hamlet	As incorporated under the Rural Municipality Act (1981)
Resort Village	As incorporated under the Urban Municipality Act, 1984
Rural Municipality	As incorporated under the Rural Municipality Act (1981)

Unincorporated Entities

Hamlet	Any area of land in a municipality that has been subdivided into lots, blocks or parcels for the purpose of a townsite and a plan of which has been registered in the land titles office of the land registration district in which the land is situated
Settlement	Formerly used to designate hamlet (unincorporated) or locality
Locality	A named place or area, with or without a scattered population
Post Office	Post office names are listed only in cases where they differ from the name of the place in which they occur
Railway Point	A named railway station, siding, junction, spur, flag stop, terminal or yard Former designations include station and junction
Urban Community	A named part of a city or town, without definite limits

Notes explicatives

Collectivités constituées

Cité	Telle que constituée en vertu du Urban Municipality Act, 1984
Ville	Telle que constituée en vertu du Urban Municipality Act, 1984, ou du Northern Municipalities Act (1983)
Village	Tel que constitué en vertu du Urban Municipality Act 1984
Village nordique	Tel que constitué en vertu du Northern Municipalities Act (1983)
Établissement nordique	Tel que constitué en vertu du Northern Municipalities Act (1983)
Hameau nordique	Tel que constitué en vertu du Northern Municipalities Act (1983)
Hameau organisé	Tel que constitué en vertu du Rural Municipality Act (1981)
Village–villégiature	Tel que constitué en vertu du Urban Municipality Act 1984
Municipalité rurale	Telle que constituée en vertu du Rural Municipality Act (1981)

Collectivités non constituées

Hameau	Toute zone de terrain dans une municipalité divisée en lots, blocs ou parcelles aux fins d'un plan d'urbanisation enregistré au bureau des titres de propriétés du district où est situé la zone de terrain
Établissement	Terme employé autrefois pour désigner un hameau (non constitué) ou localité
Localité	Endroit dénommé, avec ou sans population clairsemée
Bureau de poste	Le nom du bureau de poste n'est indiqué que s'il diffère de celui de l'endroit
Point ferroviaire	Une gare, une voie d'évitement, une jonction, un embranchement, un point d'arrêt facultatif, une gare terminus ou une gare de triage qui est dénommé. Les anciennes désignations sont gare et jonction
Communauté urbaine	Une partie dénommée sans limites distinctes, d'une cité ou ville

Industrial Area	A named part of a city or town in which industries are located, but without definite limits	Zone industrielle	Un endroit industriel, dénommé et sans limites distinctes, dans une cité ou ville
Canadian Forces Base, Camp, Station	An established base, camp, or station, for operations of the armed forces	Base, camp ou station des Forces canadiennes	Base, camp ou station, établis pour les activités des Forces armées

Alphabetization

All elements of a community or locality name constitute a single proper name and are, therefore, alphabetized letter by letter. In previous editions of the Gazetteer of Canada Series, these names were shown in upper case (for example, REGINA and SASKATOON), in order to distinguish them from physical or cultural features. However, in this edition, these names are shown in both upper and lower case in order to reflect their approved form.

The names of most physical and cultural features consist of a specific, for example, Watkins in Watkins Lake and Green in Green Bay; and of a generic, for example, River in Waterhen River and National Park in Prince Albert National Park.

The names of these features are listed letter by letter, so that Drumming Creek precedes Drumming Hill, and Moose Mountain Creek precedes Moosomin. Exceptions to this arrangement are:

a) when a generic precedes the specific, as in Lake of the Narrows, the name is listed in the gazetteer as Narrows, Lake of the;

b) when the name begins with a definite article, as in The Dirt Hills, it is listed as Dirt Hills, The. This also applies to names whose elements are wholly approved in French, such as the lake known as Lac Huard, which is listed as Huard, Lac;

c) when French particles such as "à" or "des" occur in physical and cultural names, they are placed with the generic, resulting in listings such as Joncs, Lac des.

Identical names are listed in ascending order of latitude.

Where an abbreviation is used, such as "St.", the alphabetical arrangement proceeds as though the abbreviated word were spelled in full, for example, St. Victor is after Saginas Lake and precedes Sakastanook Bay.

Classement alphabétique

L'ensemble de la dénomination d'une collectivité ou d'une localité est traité comme un nom propre et donc classé par ordre alphabétique, lettre par lettre. Les noms de lieux étaient écrits en majuscules (par exemple, REGINA et SASKATOON) dans les éditions précédentes du Répertoire géographique du Canada en vue de les différencier des éléments physiques ou culturels. Toutefois, ils sont écrits en majuscules et minuscules dans la présente édition de façon à refléter leur forme officielle.

Les noms de la plupart des éléments physiques et culturels sont constitués d'un nom propre, le spécifique, comme Pêche dans Lac La Pêche ou Lacs dans Rivière des Lacs, et d'un générique, comme Lac dans Lac Natal ou Parc national dans Parc national de Prince-Albert.

Ces noms complets d'éléments sont utilisés lettre par lettre pour le classement alphabétique. C'est ainsi que Île à la Crosse vient avant Iles, Lac des et Prairie View vient après Prairies, Parc national des. Il y a toutefois des exceptions à cette règle:

a) quand le terme générique précède le nom propre, comme dans Lac Pelletier, le nom est inscrit et classé comme Pelletier, Lac;

b) quand le nom commence par un article défini, comme dans The Missouri Coteau, il est inscrit et classé comme Missouri Coteau, The. Les noms qui sont approuvés complètement en français, comme le lac La Loche, sont inscrits comme La Loche, Lac;

c) lorsque le nom d'un élément physique ou culturel contient une particule, comme "à" et "de", cette particule accompagne le générique, de sorte que le nom est classé comme Joncs, Lac des.

Les noms identiques sont classés par ordre croissant de latitude.

Lorsque l'on utilise une abréviation telle que "Ste", le classement alphabétique s'effectue comme si le terme abrégé était écrit en toutes lettres. Ainsi, Ste-Marthe-Rocanville précède Sakastanook Bay.

Language Treatment

The material in this gazetteer is presented in a manner designed to serve the needs of both English and French-speaking readers in a single volume.

Each name is recorded in the language form actually approved by the provincial representative on the Canadian Permanent Committee on Geographical Names. This normally reflects majority local use.

A glossary of generic terms is included. The definitions in the glossary are given in both English and in French, as are all other general notes and explanatory items in the text.

In some instances, when the name does not contain a generic term, or the generic term used does not convey the nature of the feature represented, an explanatory descriptive term is given in brackets, in both English and French, e.g. Narrows, The (Bay-Baie); Weir, The (Lake-Lac); Bulls Forehead (Hill-Colline); La Loche (Loc.).

Map Reference

The purpose of this column is to assist the user when a map is required. The map is at the 1:50 000 scale, being the largest scale of the National Topographic System available for most of Saskatchewan. By referring to the map index inside the back cover of the gazetteer, the user can readily determine in what area of Saskatchewan a particular feature is located.

It should be noted that some of the names in this gazetteer may not be found on the referenced 1:50 000 map. This may occur because of congestion of named features or the small size of the named feature at that scale, or because the name was approved after the publication of the current edition of the map.

Indexes to maps of various scales are available free of charge from:

Canada Map Office
Surveys and Mapping Branch
Energy, Mines and Resources Canada
615 Booth Street
Ottawa, Ontario
K1A 0E9

Geographic Co-ordinate Reference

The geographic co-ordinates given indicate the centre of each feature, except for streams, where the position of the mouth is given.

Usage linguistique

Les renseignements contenus dans le présent répertoire sont présentés de manière à pouvoir répondre en un seul volume aux besoins des lecteurs francophones et anglophones.

Chaque nom est indiqué sous la forme linguistique approuvée par le délégué de la province auprès du Comité permanent canadien des noms géographiques. Cette forme correspond normalement à l'usage local le plus courant.

Le Répertoire comporte un glossaire des termes génériques. Les définitions y sont données en français et en anglais; il en va de même pour toutes les autres notes générales et explicatives qui se trouvent dans le corps du texte.

Parfois, lorsque le nom ne comporte pas de terme générique ou lorsque le terme générique utilisé ne définit pas la nature de l'élément représenté, un terme descriptif explicatif est indiqué entre parenthèses, en anglais et en français; par exemple: Narrows, The (Bay-Baie); Weir, The (Lake-Lac); Bulls Forehead (Hill-Colline); La Loche (Loc.).

Région cartographique

Cette colonne a pour but d'aider l'utilisateur appelé à se servir d'une carte. Elle renvoie aux cartes à 1/50 000, la plus grande échelle représentée au Système national de référence cartographique couvrant la province de la Saskatchewan. En se reportant à la carte-index placée à la fin du répertoire, l'utilisateur peut déterminer rapidement dans quelle partie de la Saskatchewan se trouve l'élément qui l'intéresse.

Certains noms du présent répertoire peuvent ne pas être indiqués sur les cartes actuelles à 1/50 000. Ce peut être dû à l'encombrement de la carte par les noms d'éléments, à la dimension réduite de l'élément à cette échelle, ou au fait que le nom de l'élément n'a été approuvé qu'après la publication de l'édition actuelle de la carte.

On peut se procurer gratuitement des index de cartes à diverses échelles en s'adressant au:

Bureau des cartes du Canada
Direction des levés et de la cartographie
Énergie, Mines et Ressources Canada
615, rue Booth
Ottawa (Ontario)
K1A 0E9

Références par coordonnées géographiques

Les coordonnées géographiques indiquent le centre de chaque élément naturel, sauf pour les cours d'eau, dont on donne la position de l'embouchure.

Abbreviations

C.P.C.G.N.	Canadian Permanent Committee on Geographical Names
–	Industrial area
Loc.	Locality
N.H.	Northern Hamlet
N.S.	Northern Settlement
N.V.	Northern Village
O.H.	Organized Hamlet
Pen.	Peninsula
P.O.	Post Office
Ry. Jct.	Railway Junction
Ry. Pt.	Railway Point
Ry. Sdg.	Railway Siding
Res.	Reservoir
R.V.	Resort Village
R.M.	Rural Municipality
St.	Saint
Sett.	Settlement
Sta.	Station
Urb. Comm.	Urban Community

Categories of Names

There are three categories of names in this gazetteer:

(a) Approved names in good standing;

(b) Cross-reference names that have been changed to new names as indicated;

(c) Rescinded names (i.e. names no longer officially recognized, but for which no new names have been substituted).

These categories are distinguished by type style and format.

Examples:

Approved name	Salt Creek	73 K/9	54°39′	108°30′
Cross-reference name	*Senyk Lake* see/voir Senyk Lakes	73 O/6	55°30′	107°01′
Rescinded name	• *Salt Lake*	63 F/4	53°05′	101°47′

Abréviations

C.P.C.N.G.	Comité permanent canadien des noms géographiques
Z.I.	Zone industrielle
Loc.	Localité
H.N.	Hameau nordique
Étab. N.	Établissement nordique
V.N.	Village nordique
H.O.	Hameau organisé
Pén.	Péninsule
B. de p.	Bureau de poste
J.F.	Jonction ferroviaire
P.F.	Point ferroviaire
V.É.	Voie d'évitemment
Rés.	Réservoir
V.-V.	Village-villégiature
M.R.	Municipalité rurale
St(e).	Saint(e)
Étab.	Établissement
–	Gare
Aggl. Urb.	Agglomération urbaine

Catégories de noms

Il y a trois catégories de noms dans le présent répertoire:

(a) Noms approuvés et reconnus;

(b) Renvois à de nouveaux noms tels qu'ils sont indiqués;

(c) Noms supprimés (c'est à dire ceux qui n'ont pas été remplacés par de nouveaux noms).

Ces catégories sont indiquées au moyen d'une typographie et d'une présentation matérielle différentes.

Exemples:

Nom approuvé	Salt Creek	73 K/9	54°39′	108°30′
Renvoi	*Senyk Lake* see/voir Senyk Lakes	73 O/6	55°30′	107°01′
Nom supprimé	• *Salt Lake*	63 F/4	53°05′	101°47′

Glossary of Generic Terms

Arm	– Long, narrow extension of a water body.
Bay	– Water area in an indentation of the shoreline of lakes or large rivers.
Beach	– Gently sloping shore of unconsolidated material along the margins of a lake or river.
Bend	– Distinctive turn in a waterbody.
Brook	– Small watercourse, often tributary to a river, stream or creek.
Butte	– Conspicious, isolated hill with steep sides and a flat top.
Channel	– Narrow stretch of water, either in the form of an inlet, or a connection between two bodies of water.
Cliff	– High, extremely steep face of rock and/or unconsolidated material.
Coteau	– Elevated plateau having the appearance of a range of hills, when viewed from the adjacent prairie.
Coulee	– Comparatively steep-sided valley or ravine, generally found in the prairies.
Creek	– Watercourse, generally smaller than a river.
Dam	– Artificial barrier controlling the water level of a river or lake.
Ditch	– Narrow artificial channel constructed for drainage.
Elbow	– Sharp turn in a watercourse.
Escarpment	– Long, more or less laterally continuous steep slope, often cliff-like.
Falls	– Perpendicular or steep descent of water.
Flats	– Almost level landform, usually found along a valley.
Forks	– Junction of two streams; a confluence.
Game Preserve	– Tract of land provincially designated to provide habitat for the management and preservation of wildlife.
Gap	– (i) Narrow opening through a ridge or line of hills. – (ii) Narrow water passage between two bodies of land.
Harbour	– Sheltered water in a shoreline indentation; suitable for mooring or anchoring vessels.

Glossaire des termes génériques

Arm	– Prolongement long et étroit d'une étendue d'eau.
Bay	– Étendue d'eau située dans une échancrure de la rive des lacs ou grandes rivières.
Beach	– Rive en pente douce composée de matières non consolidées en bordure d'un lac ou d'une rivière.
Bend	– Virage marqué dans un cours d'eau.
Brook	– Petit cours d'eau, souvent affluent d'une rivière, d'un autre cours d'eau ou d'un ruisseau.
Butte	– Colline isolée qui se remarque aisément aux flancs abrupts et au sommet plat.
Channel	– Étendue d'eau étroite prenant la forme d'un inlet ou d'un passage reliant deux étendues d'eau.
Cliff	– Escarpement de roc ou de matériaux non consolidés élevé et extrêmement abrupt.
Coteau	– Plateau élevé avec l'aspect d'une chaîne de collines quand on le voit de la prairie.
Coulee	– Vallée ou ravin comparativement escarpé généralement trouvé dans les prairies.
Creek	– Cours d'eau, généralement plus petit qu'une rivière.
Dam	– Obstacle artificiel pour contrôler le niveau d'eau d'une rivière ou d'un lac.
Ditch	– Chenal artificiel étroit, aménagé pour le drainage.
Elbow	– Virage abrupt d'un cours d'eau.
Escarpment	– Longue pente escarpée, plus ou moins continue latéralement, ressemblant souvent à une falaise.
Falls	– Dénivellation perpendiculaire ou escarpée d'un cours d'eau.
Flats	– Surface de terre plane généralement trouvée dans une vallée.
Forks	– Conjoncture de deux cours d'eau; un confluent.
Game Preserve	– Superficie d'habitat consacré à la gestion et à la préservation de la faune par le gouvernement provincial.
Gap	– (i) Ouverture étroite dans une crête ou une chaîne de collines. – (ii) Passage d'eau étroit entre deux masses terrestres.
Harbour	– Étendue d'eau protégée, dans une échancrure du rivage convenant au mouillage des bateaux.

Head	– High, prominent, land feature extending into a lake.	Head	– Entité terrestre élevée et proéminente s'avançant dans un lac.
Hill(s)	– Elevation of terrain rising prominently above the surrounding land.	Hill(s)	– Terrain s'élevant considérablement au-dessus des terres avoisinantes.
Indian Reserve	– Tract of land set apart for the use and benefit of a particular Indian band.	Indian Reserve	– Voir Réserve indienne.
Inlet	– Elongated body of water extending from a lake.	Inlet	– Étendue d'eau allongée s'étendant à partir d'un lac.
Island(s), Île	– Land area surrounded by water or marsh.	Island(s), Île	– Étendue de terre entourée d'eau ou de marécages.
Isle	– Variant of island.	Isle	– Variante de "Island".
Lake(s), Lac	– Inland body of standing water.	Lake(s), Lac	– Étendue d'eau dormante dans les terres.
Loch	– Variant of lake.	Loch	– Variante de "lac".
Lookout	– Elevation, from which the surrounding terrain can be viewed.	Lookout	– Élévation d'où l'on peut regarder les terrains environnants.
Marsh	– Area of low-lying land, often flooded and usually characterized by growth of grass and reeds.	Marsh	– Étendue de terre basse, fréquemment inondée et habituellement caractérisée par la présence d'herbes et de roseaux.
Mount, Mountain	– Mass of land prominently elevated above the surrounding terrain, bounded by steep slopes and rising to a summit and/or peaks.	Mount, Mountain	– Élévation de terrain proéminente par rapport aux terrains environnants, dotée de versants abrupts et coiffée d'un sommet ou de pics ou des deux.
Narrows	– Constricted section of a waterbody.	Narrows	– Rétrécissement d'une étendue d'eau.
National Park	– Legally defined land area, under federal jurisdiction for camping, outdoor recreation and preservation of wildlife.	National Park	– Voir Parc national.
Parc national	– See "National Park".	Parc national	– Région délimitée par la loi, relevant de la compétence fédérale et consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Peak	– Summit of a mountain or hill, or the mountain or hill itself.	Peak	– Sommet d'une montagne ou d'une colline ou la montagne ou la colline elle-même.
Peninsula	– Elongated projection of land into a body of water.	Peninsula	– Avancée de terre dans une étendue d'eau.
Plateau	– Extensive, elevated region, with either relatively level terrain, or nearly uniform summit levels.	Plateau	– Vaste région élevée à superficie relativement plane, ou aux sommets presque uniformes.
Point, Pointe	– Land area jutting into a water feature; also used for a change in direction of a shoreline.	Point, Pointe	– Avancée de terre dans l'eau; terme utilisé également pour indiquer un changement dans la direction de la côte.
Pond	– Inland body of standing water, usually smaller than a lake.	Pond	– Étendue d'eau dormante située dans les terres et habituellement plus petite qu'un lac.
Portage	– Land route connecting two navigable bodies of water.	Portage	– Route terrestre reliant deux voies navigables.
Provincial Forest	– Area of Crown Land designated under the Forest Act.	Provincial Forest	– Terrain de la Couronne désigné comme tel en vertu du Forest Act.
Provincial Historic Site	– Property, whether a work of nature or of man, that is of interest for its architectural, historical, cultural, environmental, aesthetic or scientific value.	Provincial Historic Site	– Propriété d'origine naturelle ou artificielle, revêtie d'une valeur architecturale, historique, culturelle, environnementale, esthétique ou scientifique.

Provincial Park	– Legally defined area under provincial jurisdiction, for camping, outdoor recreation and preservation of wildlife.
Provincial Recreation Site	– Legally defined land area and adjacent waters, under provincial jurisdiction, considered to be suitable for recreational purposes.
Rapids	– Fast-flowing section of a watercourse, often with turbulent water or exposed rocks.
Ravine	– Deep, steeply-graded, V-shaped declivity; generally larger than a gulch, but smaller than a valley.
Reef	– Rocks rising to or near the surface of a waterbody.
Regional Park	– Legally defined area, under municipal jurisdiction, for camping, outdoor recreation and preservation of wildlife.
Réserve indienne	– See "Indian Reserve".
Reservoir	– Inland body of standing water impounded by artificial structures.
Ridge	– Elongated stretch of elevated ground.
River, Rivière	– Flowing freshwater feature, normally contained in a valley.
Slough(s)	– Shallow water-filled or marshy depression with no external drainage.
Spring(s)	– Site of a natural flow of water issuing from the ground.
Trail	– Footpath or track.
Uplands	– Area of elevated terrain.
Valley	– Long, relatively narrow depression, commonly containing a river or other water feature.
Wildlife Management Unit	– Tract of Crown Land designated to provide habitat for the management and preservation of wildlife.
Wildlife Refuge	– Small tract of land designated to provide habitat for the management and preservation of wildlife.

Provincial Park	– Terrain désigné par la loi, sous juridiction provinciale, consacré au camping, aux loisirs en plein air et à la conservation de la faune.
Provincial Recreation Site	– Terrain et eaux adjacentes désignés par la loi provinciale comme propices aux activités récréatives.
Rapids	– Tronçon d'un cours d'eau où le courant est rapide, les eaux souvent turbulentes ou les roches exposées.
Ravine	– Déclivité en forme de V, profonde et abrupte; habituellement plus large qu'un ravin, mais plus petite qu'une vallée.
Reef	– Roches à fleur d'eau ou près de la surface.
Regional Park	– Terrain designé par la loi, sous juridiction municipale, consacrée au camping, aux loisirs en plein air et à la conservation de la faune.
Réserve indienne	– Étendue de terrain réservée à l'usage et au profit d'une tribu d'Indiens.
Reservoir	– Étendue d'eau dormante à l'intérieur des terres retenue par des ouvrages artificiels.
Ridge	– Longue bande de terrain élevé.
River, Rivière	– Cours d'eau douce coulant habituellement dans une vallée.
Slough(s)	– Dépression remplie d'eau peu profonde, sans un écoulement évident.
Spring(s)	– Emplacement d'une émergence naturelle d'eau à la surface de la terre.
Trail	– Sentier ou chemin.
Uplands	– Zone de terrain élevé.
Valley	– Dépression longue, relativement étroite, qui contient habituellement une rivière ou une autre étendue d'eau.
Wildlife Management Unit	– Étendue de terrain de la Couronne désignée comme superficie d'habitat consacrée à la gestion et à la préservation de la faune.
Wildlife Refuge	– Petite étendue de terrain désignée comme superficie d'habitat consacrée à la gestion et à la préservation de la faune.

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
A			
Asdland Lake	74 N/7	59°25′	108°43′
Abbey (Village)	72 K/10	50°44′	108°45′
Abbot Creek - see-voir - Abbott Creek	72 K/4	50°02′	109°58′
Abbott (Ry. Pt.-P.F.)	72 H/9	49°35′	104°24′
Abbott Creek	72 K/4	50°02′	109°58′
Abbott Island	64 D/16	56°47′	102°26′
Abbott Lake	63 L/16	54°46′	102°28′
Abel Lake	73 J/6	54°28′	107°13′
Aberdeen (Village)	73 B/8	52°19′	106°17′
Aberdeen No. 373 (R.M.-M.R.)	73 B/8	52°20′	106°15′
Aberfeldy (Ry. Pt.-P.F.)	73 F/5	53°15′	109°53′
Abernethy (Village)	62 L/11	50°45′	103°25′
Abernethy No. 186 (R.M.-M.R.)	62 L/11	50°45′	103°30′
Abitau Bay	73 O/12	55°42′	107°46′
Abitau Bay	74 N/14	59°51′	109°02′
Abitau River	74 N/14	59°53′	109°03′
Abound (Ry. Pt.-P.F.)	72 I/5	50°19′	105°46′
Abraham Bay	74 G/6	57°28′	107°03′
Abram Island	73 P/8	55°23′	104°24′
Abrams Bay	73 P/2	55°02′	104°49′
Abrey Lake	73 C/12	52°33′	109°49′
Acaster Lake	73 N/13	55°54′	109°51′
Ace Creek	74 N/9	59°33′	108°28′
Ace Lake	74 N/9	59°34′	108°27′
Acheninni Lake	63 L/6	54°30′	103°00′
Achimoo Lake	74 O/8	59°15′	106°14′
Acorn Lake	73 P/13	55°47′	105°57′
Acton Lake	73 B/13	52°55′	107°52′
Acton Lake	74 P/7	59°18′	104°56′
Ada (Loc.)	72 J/1	50°04′	106°08′
**Adair (Loc.)*	62 L/6	50°21′	103°13′
Adair Bay	74 O/5	59°25′	107°45′
Adair Creek	62 L/11	50°32′	103°13′
Adair Lake	74 N/7	59°24′	108°50′
Adam Lake	74 A/6	56°26′	105°19′
Adams (Ry. Pt.-P.F.)	72 I/7	50°28′	104°52′
Adams Bay	73 O/13	55°51′	107°47′
Adams Creek	72 F/5	49°29′	109°50′
**Adams Creek*	72 F/12	49°45′	109°38′
Adams Creek	63 E/14	53°54′	103°15′
Adams Island	73 C/9	52°40′	108°10′
Adams Island	64 E/7	57°20′	102°33′
Adams Lake	72 F/12	49°39′	109°50′
Adams Lake	62 M/1	51°04′	102°10′
Adams Lake	74 A/2	56°06′	104°34′
Adamson Bay	73 P/2	55°04′	104°47′
Adamson Lake	73 B/16	52°57′	106°01′
Adams Peninsula	74 G/9	57°38′	106°08′
Adams River	74 N/9	59°41′	108°21′
Adanac (Village)	73 C/6	52°27′	109°05′
Addie Lake	74 O/9	59°42′	106°18′
Adelaide Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°38′
Adilman Lake	73 P/8	55°19′	104°23′
**Adine (Sta.-Gare)*	72 N/15	51°49′	108°41′
Admiral (Village)	72 F/9	49°43′	108°01′
**Admore Regional Park*	72 O/16	51°49′	106°08′
Adolet Lake	72 H/14	49°51′	105°18′
Adrian Lake	62 E/10	49°42′	102°52′
Agar Lake	74 F/6	57°18′	109°22′
Agnellice Lake	72 H/14	49°55′	105°28′
Agnew Bay	63 L/10	54°44′	102°50′
**Agnew Island*	74 G/9	57°39′	106°16′
Agumik Creek	73 O/7	55°24′	106°48′
Agumik Lake	73 O/7	55°27′	106°53′
Ahasew Lake	73 P/9	55°44′	104°10′
Ahenakew Lake	64 L/4	58°02′	103°55′
Ahrens Lake	73 C/11	52°32′	109°23′
Ahrens Lake	63 L/16	54°50′	102°17′
Aikenhead Lakes	73 P/7	55°19′	104°56′
Aikins (Ry. Pt.-P.F.)	72 J/5	50°20′	107°42′
**Aiktow (Sta.-Gare)*	72 O/2	51°00′	106°31′
Aiktow Creek	72 J/16	50°58′	106°28′
Airriess Lake	73 O/9	55°38′	106°18′
Air Ronge (N.V.-V.N.)	73 P/3	55°05′	105°19′
Airway Lake	74 B/2	56°03′	106°59′
Aitkenhead Lake	74 P/12	59°38′	105°48′
Ajawaan Lake	73 J/1	54°09′	106°28′
Akerlund Lake	73 C/6	53°30′	109°17′
Akimau Creek	73 N/16	55°58′	108°10′
Akimau Island	73 N/16	55°59′	108°12′
Akiskoo Lake	74 N/9	59°44′	108°04′
Akoohum Bay	73 P/9	55°36′	104°01′
Akosane (Ry. Pt.-P.F.)	63 D/9	52°44′	102°29′
Akut Lake	74 N/9	59°44′	108°15′
Alameda (Town-Ville)	62 E/8	49°16′	102°17′
Albatross (Loc.)	72 I/10	50°32′	104°40′
Albert (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°38′
Albert Lake	73 C/5	52°28′	109°33′
**Albert Lake*	73 G/12	53°38′	107°42′
Albert Lake	74 A/7	56°25′	104°45′
Albert Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°24′	104°37′
Albert Park South (Urb. Comm.-Aggl. Urb.)	72 I/7	50°24′	104°37′
Alberts Lake	73 K/14	54°54′	109°29′
Albertville (Hamlet-Hameau)	73 H/5	53°24′	105°33′
Albertville (Ry. Pt.-P.F.)	73 H/5	53°25′	105°32′
Albrecht Lake	64 M/12	59°37′	103°38′
Alces Lake	74 N/9	59°41′	108°02′
Alcott Creek	73 J/4	54°02′	107°57′
Alder Lake	63 L/16	54°48′	102°11′
Aldina (Loc.)	73 G/2	53°00′	106°53′
Aldridge Lake	74 P/12	59°35′	105°31′
Aletter Lake	73 C/12	52°35′	109°38′
Alexander Bay	73 P/8	55°28′	104°07′
Alexander Island	73 P/5	55°25′	105°59′
Alexander Lake	74 H/2	57°11′	104°38′
Alexandra Lake	72 I/13	50°55′	105°42′
Alexandra Lake	73 C/6	52°28′	109°29′
Alfred Bay	73 O/13	55°45′	107°45′
Algae Lake	64 D/4	56°06′	103°32′
Algold Bay	74 O/7	59°17′	106°37′
Algol Lake	73 C/6	52°29′	109°30′
Algrove (Hamlet-Hameau)	63 D/5	52°29′	103°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Alice Beach (R.V.-V.-V.)	72 I/14	50°56′	105°10′
Alida (Village)	62 F/5	49°23′	101°52′
Alida Lake	73 C/14	52°48′	109°16′
Alingly (P.O.-B. de p.)	73 H/5	53°24′	105°56′
Alioth Lake	73 C/12	52°31′	109°33′
Alkali Creek	72 K/13	50°59′	109°41′
Alkali Lake	72 H/1	49°00′	104°18′
Alkali Lake	62 E/16	49°49′	102°24′
Alkali Lakes	72 J/11	50°34′	107°02′
Allan (Town-Ville)	72 O/16	51°53′	106°04′
Allan Hills (Loc.)	72 O/9	51°39′	106°05′
Allan Hills	72 O/9	51°40′	106°15′
Allan Island	72 K/13	50°57′	109°52′
Allan Island	73 N/16	55°51′	108°20′
Allan Lake	73 P/14	55°57′	105°22′
Allan Rapids	74 G/13	57°53′	107°47′
Allansmith River	74 N/16	59°53′	108°29′
Allcock Lake	73 O/15	55°50′	106°39′
Allen Bay	73 P/10	55°37′	104°38′
Allen Island	64 E/2	57°04′	102°31′
Allen Lake	63 D/9	52°32′	102°02′
Allen Lake	64 E/6	57°23′	103°29′
Allen Peninsula	63 L/10	54°44′	102°50′
Allen Rapids	74 O/9	59°40′	106°35′
Alley Lake	74 P/15	59°54′	104°45′
Allin Creek	72 J/15	50°45′	106°44′
Alloa Lake	73 G/3	53°15′	107°01′
Alma Lake	72 H/1	49°12′	104°16′
Alpat Lake	73 P/16	56°00′	104°20′
Alpha (Loc.)	62 L/3	50°07′	103°27′
Alpine Bay	74 G/3	57°13′	107°29′
Alpine Lake	73 C/11	52°34′	109°29′
Alsask (Village)	72 N/5	51°21′	109°59′
Alsask, Canadian Forces Station	72 N/5	51°23′	110°00′
Alsask Lake	72 N/5	51°20′	109°52′
Alsask Provincial Recreation Site	72 N/5	51°23′	109°59′
Alsask, Station des Forces canadiennes	72 N/5	51°23′	110°00′
Alsmith Lake	63 L/13	54°57′	103°51′
Alstead Lake	73 O/11	55°38′	107°23′
Alstead River	73 O/14	55°50′	107°26′
Altair Lake	73 C/11	52°38′	109°29′
Alta Vista (O.H.-H.O.)	72 I/15	50°48′	104°58′
Altawan (Ry. Pt.-P.F.)	72 F/4	49°14′	109°56′
Alterson Lake	63 D/7	52°21′	102°58′
Althouse Lake	73 P/10	55°31′	104°50′
Alticane (Hamlet-Hameau)	73 B/14	52°54′	107°29′
Alton Lake	73 G/7	53°16′	106°57′
Alvena (Village)	73 B/9	52°31′	106°01′
Amak Lake	73 P/9	55°39′	104°04′
Amazon (Hamlet-Hameau)	72 P/11	51°33′	105°27′
Ambassador (Ry. Pt.-P.F.)	72 P/11	51°34′	105°01′
American Lake	74 G/2	57°12′	106°42′
American River	74 G/7	57°19′	106°34′
Amiens (Loc.)	73 G/6	53°19′	107°15′
Amiskit island	64 D/16	56°52′	102°27′
Amisk Lake	63 L/9	54°35′	102°15′
Amisk Lake Indian Reserve 184	62 L/9	54°34′	102°25′
Amisk Lake 184, Réserve indienne	62 L/9	54°34′	102°25′
Amiskowan Lake	73 G/16	53°54′	106°08′
Amsterdam (O.H.-H.O.)	62 M/9	51°45′	102°28′
Amuchewaspimewin Cliff	73 P/7	55°26′	104°33′
Amulet (Hamlet-Hameau)	72 H/10	49°37′	104°45′
Amundson Lake	73 P/3	55°12′	105°25′
Amy Lake	63 L/16	54°49′	102°13′
Amyot Lake	73 G/10	53°42′	106°38′
Amyot Lake	73 O/5	55°16′	107°52′
Anaka Lake	73 P/15	55°49′	104°55′
Ancrum (Loc.)	72 P/13	51°52′	105°47′
Anderson Bay	63 L/11	54°34′	103°10′
Anderson Bay	73 N/1	55°15′	108°18′
Anderson Bay	74 N/15	59°54′	108°46′
Anderson Island	63 E/14	53°48′	103°03′
Anderson Island	74 N/7	59°25′	108°34′
Anderson Lake	62 M/1	51°02′	102°09′
Anderson Lake	73 H/12	53°39′	105°51′
Anderson Lake	74 A/11	56°32′	105°22′
Anderson Lake	64 L/9	58°42′	102°22′
Anderson Lake	74 N/7	59°26′	108°45′
Anderson Peninsula	74 C/8	56°22′	108°03′
Anderson Peninsula	74 N/15	59°49′	108°49′
Anderson Point	74 N/12	59°35′	109°33′
Anderson Rapids	74 G/8	57°21′	106°08′
Andres Lake	74 G/6	57°20′	107°12′
Andrew Hastings Lake	73 P/15	55°56′	104°47′
Andrew Lake	73 O/9	55°34′	106°13′
Andrew Lake	74 I/2	58°12′	104°38′
Andrew Lake	74 N/8	59°28′	108°20′
Andrews Island	74 N/8	59°28′	108°08′
Andrews Lake	72 K/3	50°01′	109°02′
Andrews Lake Game Preserve	72 K/3	50°01′	109°02′
Andy Rankin Marsh	72 I/13	50°45′	105°41′
Anerley (Hamlet-Hameau)	72 O/6	51°22′	107°19′
Anerley Lakes	72 O/6	51°22′	107°18′
Aneroid (Village)	72 G/11	49°43′	107°18′
Aney Lake	74 O/5	59°28′	107°56′
Angell Island	63 L/9	54°37′	102°15′
Anglia (Hamlet-Hameau)	72 N/9	51°34′	108°10′
Anglin Lake (Loc.)	73 H/12	53°42′	105°57′
Anglin Lake	73 H/12	53°44′	105°56′
Anglin Lake Provincial Recreation Site	73 H/12	53°43′	105°56′
Anglo-Rouyn Mine Site (Loc.)	73 P/6	55°18′	105°00′
Angus Creek	73 N/7	55°25′	108°43′
Angus Lake	64 D/8	56°26′	102°23′
Angus McKay Bay	73 P/15	55°48′	104°52′
Aniska Lake	64 M/9	59°39′	102°02′
Anita Lake	73 A/11	52°36′	105°10′
Annabel Creek	63 K/13	54°50′	101°52′
Annabel Lake	63 L/16	54°50′	102°10′
Annaheim (Village)	73 A/7	52°19′	104°49′
Anna Lake	73 A/11	52°35′	105°30′
Anne Lake	74 N/9	59°40′	108°23′
Annie Lake	73 A/3	52°12′	105°16′
Annie Laurie Lake	62 M/15	51°58′	102°40′
Anson Lake	64 M/12	59°45′	103°37′
Antelope (Loc.)	72 K/1	50°09′	108°20′
Antelope Coulee	72 F/4	49°01′	109°35′
Antelope Creek	72 K/9	50°42′	108°20′
Antelope Lake	72 K/8	50°16′	108°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Antelope Park No. 322 (R.M.-M.R.)	72 N/12	51°45′	109°50′
Antelope Wildlife Management Unit	72 N/12	51°43′	109°49′
Antler (Village)	62 F/11	49°34′	101°27′
Antler No. 61 (R.M.-M.R.)	62 F/12	49°38′	101°40′
Antler River	62 F/3	49°08′	101°00′
Antoine Lake	73 G/16	53°47′	106°26′
Antoine Point	73 N/16	55°59′	108°23′
Anton Lake	74 F/1	57°06′	108°08′
Antony Lake	64 D/4	56°12′	103°31′
Anxiety Butte	72 F/10	49°36′	108°48′
Apetow Lake	63 L/16	54°51′	102°21′
Apex Bay	74 A/9	56°38′	104°11′
Apex Island	74 A/9	56°36′	104°13′
Apex Lake	63 L/6	54°25′	103°06′
Apex Lake	74 A/9	56°41′	104°04′
Apipuyew Lake	64 M/9	59°40′	102°28′
Apisis Lake	74 O/11	59°42′	107°06′
Apland Lake	74 P/14	59°58′	105°19′
Appleby Bay	72 H/2	49°11′	104°48′
Appleby Bay	73 J/6	54°27′	107°18′
Appleby Creek	73 J/6	54°27′	107°18′
Appleby Island	72 H/2	49°11′	104°48′
Appleby Lake	73 J/6	54°22′	107°06′
Appleby River	74 G/15	57°56′	106°57′
Apps Lake	73 N/8	55°25′	108°18′
Apps River	73 N/8	55°23′	108°04′
April Lake	62 M/16	51°51′	102°24′
Aquadell (Loc.)	72 J/10	50°38′	106°47′
Aquadell Creek	72 J/10	50°41′	106°45′
Aquadeo Beach (O.H.-H.O.)	73 F/1	53°08′	108°25′
Arabella (Loc.)	63 D/1	52°03′	102°03′
Arborfield (Town-Ville)	63 E/4	53°06′	103°39′
Arborfield No. 456 (R.M.-M.R.)	63 E/3	53°00′	103°30′
Arbour Lakes	73 B/15	52°58′	106°37′
Arbury (Loc.)	72 P/1	51°09′	104°17′
Arbuthnot (Hamlet-Hameau)	72 G/15	49°49′	106°54′
Arcand Island	73 P/3	55°08′	105°11′
Archer Island	73 P/3	55°07′	105°06′
Archer Lake	64 D/5	56°26′	103°52′
Archer Ridge	72 O/3	51°07′	107°06′
Archerwill (Village)	63 D/5	52°26′	103°51′
Archerwill Provincial Recreation Site	63 D/5	52°27′	103°54′
Archibald Bay	64 M/9	59°45′	102°05′
Archibald Island	63 M/5	55°23′	103°38′
Archibald Lake	63 L/1	54°11′	102°07′
Archibald Lake	74 A/3	56°06′	105°16′
Archibald Lake	74 N/2	59°01′	108°35′
Archibald Lakes	64 M/16	59°48′	102°06′
Archibald River	74 N/1	59°08′	108°25′
Archie Lake	74 O/5	59°28′	107°45′
Archie Lakes	74 F/8	57°25′	108°02′
Archive (Ry. Pt.-P.F.)	72 I/5	50°17′	105°37′
Archydal (Loc.)	72 I/5	50°29′	105°45′
Archydal Coulee	72 I/5	50°28′	105°45′
Arcola (Town-Ville)	62 E/9	49°38′	102°29′
* *Arcola Bay Resort (Loc.)*	62 E/16	49°50′	102°20′
Arctic Butte	64 M/16	59°55′	102°23′
Arcturus Lake	73 C/12	52°37′	109°36′
Ardath (Hamlet-Hameau)	72 O/11	51°37′	107°14′
Ardill (O.H.-H.O.)	72 H/13	49°56′	105°51′
* *Ardmore (Loc.)*	72 I/10	50°31′	104°40′
Ardwick (Ry. Pt.-P.F.)	72 G/9	49°38′	106°01′
Arelee (Village)	73 B/5	52°15′	107°30′
* *Arena (Loc.)*	72 F/3	49°07′	109°17′
Argo (Ry. Pt.-P.F.)	73 C/1	52°01′	108°06′
Argue Lake	74 N/13	59°52′	109°40′
Argue Peninsula	74 A/14	56°48′	105°18′
* *Argus (Loc.)*	73 H/2	53°05′	104°32′
Argyle No. 1 (R.M.-M.R.)	62 F/3	49°10′	101°30′
Argyle Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°37′
Arlington Beach (Loc.)	72 P/3	51°15′	105°14′
Arlington No. 79 (R.M.-M.R.)	72 F/10	49°40′	108°40′
Arma (Ry. Pt.-P.F.)	73 B/9	52°35′	106°22′
Armatage Bay	74 G/9	57°41′	106°19′
Armbruster Lake	74 N/7	59°26′	108°41′
Armilla (Ry. Pt.-P.F.)	62 E/10	49°38′	102°35′
Armit (Hamlet-Hameau)	63 C/13	52°50′	101°47′
Armitage Lake	73 K/14	54°59′	109°13′
Armit Lake	63 C/12	52°33′	101°38′
Armit River	63 C/13	52°56′	101°31′
Arm Lake	72 P/4	51°04′	105°48′
Armley (Hamlet-Hameau)	73 H/1	53°07′	104°02′
Armour (Ry. Pt.-P.F.)	72 I/10	50°31′	104°37′
Armour Lake	73 K/14	54°45′	109°05′
Arm River	72 I/14	50°47′	105°02′
Arm River No. 252 (R.M.-M.R.)	72 P/4	51°15′	105°50′
Arm River Provincial Recreation Site	72 I/14	50°50′	105°26′
Armstrong Coulee	72 F/11	49°38′	109°13′
Armstrong Creek	73 N/12	55°36′	109°53′
Armstrong Island	64 E/9	57°42′	102°11′
Armstrong Lake	62 M/1	51°08′	102°17′
Armstrong Lake	73 G/12	53°34′	107°45′
Armstrong Lake	64 D/5	56°27′	103°50′
Armstrong Point	74 O/7	59°17′	106°46′
Arner Lake	63 L/16	54°48′	102°03′
Arnfield Lake	63 D/7	52°20′	102°44′
Arnheim Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°35′
Arn Lake	73 A/12	52°30′	105°42′
Arn Lake	63 M/4	55°05′	103°31′
Arnold Coulee	72 F/10	49°43′	108°37′
Arnold Lake	73 K/14	54°46′	109°03′
Arnold River	74 I/4	58°06′	105°33′
Aroma Lake	73 C/7	52°18′	108°33′
Aronson Island	73 P/7	55°16′	104°48′
Arpiers (Loc.)	72 P/13	51°57′	105°47′
Arps Lake	63 D/7	52°22′	102°46′
Arran (Village)	62 N/13	51°53′	101°43′
Arrowhead Bay	73 P/7	55°19′	104°37′
Arrowhead Island	73 P/2	55°11′	104°58′
Arrowhead Lake	73 P/9	55°33′	104°27′
Arsenault Lake	73 N/2	55°06′	108°32′
Arsenault River	73 N/1	55°08′	108°22′
Arthur Lake	63 D/8	52°25′	102°28′
Arthur Lake	73 A/11	52°34′	105°27′
Arthur Lake	63 K/12	54°43′	101°54′
Artland (Hamlet-Hameau)	73 C/12	52°42′	109°53′
Asbell Bay	73 P/16	55°51′	104°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ashdown Lake	74 O/8	59°30′	106°03′
Ashe Lake	73 B/15	52°52′	106°54′
Ashfield Island	73 P/2	55°09′	104°50′
*Ashley (Loc.)	73 F/12	53°32′	109°47′
Ashley Lake	62 E/16	49°47′	102°22′
Ashley Peninsula	64 L/4	58°07′	103°33′
Ashworth Bay	74 P/7	59°26′	104°53′
Asimwok Bay	64 D/9	56°42′	102°26′
Asiski Lake	74 A/8	56°27′	104°05′
Askew Lake	73 K/14	54°47′	109°02′
Aspholm Lake	74 G/4	57°11′	107°54′
Asquith (Ry. Pt.-P.F.)	73 B/3	52°07′	107°13′
Asquith (Town-Ville)	73 B/3	52°08′	107°13′
Assaf Islands	74 N/7	59°23′	108°56′
Assembly Lakes	74 N/14	59°57′	109°19′
Assiniboia (Town-Ville)	72 H/12	49°38′	105°59′
Assiniboia East (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°34′
Assiniboia Regional Park	72 H/12	49°37′	105°55′
Assiniboine Indian Reserve 76	62 L/6	50°20′	103°28′
Assiniboine 76, Réserve indienne	62 L/6	50°20′	103°28′
Assiniboine Elbow	62 M/16	51°46′	102°01′
Assiniboine River	62 N/5	51°15′	101°32′
Astleford Lake	74 A/11	56°34′	105°10′
Astrolabe Lake	74 P/12	59°39′	105°50′
*Astum (Sta.-Gare)	72 N/15	51°49′	108°55′
Atakakup Indian Reserve 104	73 G/7	53°25′	106°50′
Atakakup 104, Réserve indienne	73 G/7	53°25′	106°50′
Atchakoos Lake	63 M/15	55°54′	102°40′
Atchison Island	63 M/6	55°26′	103°08′
Atchison Lake	73 K/16	54°50′	108°10′
Atchison Lake	74 K/15	58°51′	108°51′
Athabasca, Lake	74 K/14	59°15′	109°15′
Athapapuskow Lake	63 K/12	54°33′	101°40′
Atik Falls	63 M/11	55°26′	103°11′
Atkinson Bay	73 I/6	54°23′	105°10′
Attica (Ry. Pt.-P.F.)	72 P/14	51°57′	105°06′
Attitti Bay	63 M/1	55°04′	102°27′
Attitti Lake	63 M/1	55°08′	102°28′
Atton Lake	73 C/15	52°51′	108°52′
Atton's Lake Regional Park	73 C/15	52°50′	108°51′
Attree Creek	63 L/10	54°41′	102°40′
Attree Lake	63 L/10	54°43′	102°40′
Atwater (Village)	62 L/16	50°47′	102°13′
Atwater Lake	64 D/13	56°48′	103°37′
Aubichon Arm	73 O/5	55°33′	108°00′
Aubichon Lake	73 J/12	54°36′	107°50′
Auburnton (Loc.)	62 E/8	49°24′	102°05′
Auburnton Creek	62 F/5	49°18′	101°58′
Augen Lake	74 P/12	59°33′	105°42′
Augier Lake	74 N/10	59°36′	108°47′
August Lake	73 P/13	55°48′	105°33′
Auld Lake	73 P/15	55°53′	104°35′
Auriat Island	74 G/7	57°28′	106°32′
Ausland Lake	73 N/16	55°48′	108°08′
Auto Lake	73 C/12	52°36′	109°40′
Auvergne No. 76 (R.M.-M.R.)	72 G/11	49°40′	107°25′
Ave (Ry. Pt.-P.F.)	72 N/15	51°51′	108°37′
Avalon (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°39′
Avebury (Loc.)	73 G/2	53°09′	106°59′
Avery (Ry. Pt.-P.F.)	73 G/4	53°15′	107°59′
Avonhurst (Hamlet-Hameau)	72 I/9	50°38′	104°08′
Avonlea (Village)	72 I/3	50°01′	105°04′
Avonlea Creek	72 I/2	50°09′	104°57′
Axe Lake	72 P/11	51°32′	105°13′
Axford (Ry. Pt.-P.F.)	72 H/9	49°39′	104°25′
Axis Lake	74 P/5	59°21′	106°00′
Axton Coulee	72 F/10	49°36′	108°44′
Ayissowa Lake	73 P/9	55°41′	104°22′
Aylesbury (Village)	72 I/13	50°56′	105°41′
Aylsham (Village)	63 E/4	53°12′	103°49′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Babcook Bay	74 P/9	59°35′	104°22′
Babey Lake	73 P/16	55°57′	104°10′
Babiche Lake	64 L/13	58°56′	103°34′
Baby Gull Islands	73 P/2	55°11′	104°43′
Bachelu Lake	64 E/5	57°26′	103°31′
Bachman Lake	74 H/5	57°27′	105°44′
Bachmeier Lake	74 A/10	56°35′	104°56′
Backes Island	73 K/13	54°58′	109°42′
Backes Island Wildlife Refuge	73 K/13	54°58′	109°42′
Backus Lake	74 P/11	59°36′	105°26′
Bad Carrot Lake	63 L/10	54°41′	102°54′
Bad Carrot River	63 L/10	54°41′	102°53′
Bader Lake	74 F/10	57°41′	108°33′
Badger Island	73 H/4	53°09′	105°55′
Badger Lake	73 P/15	55°57′	104°33′
Badgerville (Loc.)	62 N/12	51°38′	101°55′
Bad Hills, The	72 N/8	51°28′	108°15′
Bad Lake	72 N/8	51°23′	108°26′
Badland Lake	72 F/8	49°25′	108°20′
Badwater River	74 I/12	58°35′	105°44′
Bag Island	73 P/2	55°08′	104°34′
*Bagley (Loc.)	73 H/2	53°03′	104°39′
Bagshaw Lakes	73 P/7	55°21′	104°35′
Bague Bay	73 P/6	55°25′	105°21′
Bagwa Lake	73 J/2	54°04′	106°32′
Bahnuick Lake	74 N/10	59°36′	108°48′
Baht Lake	63 L/16	54°50′	102°21′
Baildon (Hamlet-Hameau)	72 I/6	50°16′	105°28′
Baildon No. 131 (R.M.-M.R.)	72 I/3	50°10′	105°30′
Bailey Creek	63 E/12	53°41′	103°36′
Bailey Island	73 K/13	54°59′	109°41′
Bailey Lake	63 M/13	55°47′	103°40′
Bailey Lake	74 H/1	57°10′	104°26′
Bailey Lake	64 M/14	59°54′	103°02′
Bainbridge Lake	63 F/12	53°36′	101°58′
Bainbridge River	63 E/9	53°33′	101°59′
Baird (Ry. Pt.-P.F.)	72 J/5	50°21′	107°39′
Baird Lake	63 E/13	53°56′	103°51′
Bakaler Lake	64 M/10	59°34′	102°55′
Baker Coulee	72 F/10	49°37′	108°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Baker Creek	74 G/3	57°09′	107°09′
Baker Island	73 K/13	55°00′	109°35′
Baker Lake	74 B/11	56°43′	107°30′
Balcarres (Town-Ville)	62 L/13	50°48′	103°33′
Bald Butte	72 G/8	49°24′	106°04′
Baldhead Lake	73 P/7	55°26′	104°52′
Baldwin Lake	73 P/8	55°26′	104°06′
Baldwinson Lakes	74 G/2	57°10′	106°51′
Baldwinton (Hamlet-Hameau)	73 C/14	52°47′	109°16′
Baldy Lake	73 I/2	54°06′	104°38′
Balgonie (Town-Ville)	72 I/9	50°29′	104°16′
*Baliol (Ry. Pt.-P.F.)	73 C/3	52°01′	109°17′
Baljennie (Hamlet-Hameau)	73 B/12	52°33′	107°54′
Baljennie Creek	73 B/12	52°34′	107°58′
Ballantyne Bay	63 L/12	54°40′	103°33′
Ballantyne Lake	74 G/4	57°11′	107°32′
Ballantyne River	63 L/12	54°38′	103°43′
Ballentin Island	64 E/9	57°34′	102°27′
Baller Island	63 L/16	54°58′	102°20′
Balliet Lake	74 P/7	59°25′	105°00′
*Ballinora (Sta.-Gare)	73 C/14	52°49′	109°21′
Ball Island	73 P/10	55°34′	104°38′
Ball Lake	63 E/14	53°59′	103°03′
Ball Lake	73 P/6	55°28′	105°10′
Balloon Lake	73 C/12	52°36′	109°48′
Balone Beach (O.H.-H.O.)	73 A/12	52°40′	105°36′
Balsam Brook	63 L/7	54°23′	102°32′
Balsam Lake	63 L/9	54°31′	102°27′
Baltus Lake	64 M/5	59°20′	103°49′
Banbury Lake	74 B/2	56°12′	106°43′
Bancescu Lake	73 P/13	55°55′	105°57′
Banda Lake	73 B/14	52°57′	107°03′
Bandur Lake	73 P/10	55°43′	104°39′
Bangor (Village)	62 L/16	50°48′	102°20′
Bankend (O.H.-H.O.)	62 M/12	51°31′	103°51′
Bank Lake	72 P/11	51°35′	105°08′
Bankside Lake	63 E/1	53°14′	102°24′
Bannock (Ry. Pt.-P.F.)	63 D/14	52°52′	103°09′
Bannock Creek	63 D/14	52°46′	103°10′
Bannock Lake	64 L/15	58°51′	102°42′
Banyard Lake	74 A/2	56°02′	104°54′
Bapaume (Hamlet-Hameau)	73 G/5	53°23′	107°40′
Baptiste Island	64 D/14	56°58′	103°02′
Baptiste Lake	73 J/11	54°33′	107°16′
Baptiste Lake	74 B/1	56°11′	106°25′
Barabonoff Lakes	74 G/3	57°14′	107°26′
Barber Lake	72 O/5	51°22′	107°40′
Barber Point	74 N/14	59°51′	109°19′
Barbour (Sta.-Gare) - see-voir - Dunleath	62 M/1	51°13′	102°13′
Bard Island	74 G/8	57°21′	106°24′
Barford (Ry. Pt.-P.F.)	63 D/12	52°33′	103°54′
Baribeau Lake	74 N/13	59°58′	109°47′
Baring (Hamlet-Hameau)	62 L/3	50°15′	103°03′
Barish Lake	62 K/5	50°23′	101°53′
Barker Bay	74 B/6	56°23′	107°18′
Barker Island	73 P/10	55°40′	104°48′
Barker Lake	73 P/10	55°40′	104°48′
Barker Lake	74 N/9	59°40′	108°16′
Barkwell Bay	74 G/9	57°37′	106°06′
Bar Lake	73 O/8	55°27′	106°26′
Barlow Lake	73 B/14	52°56′	107°23′
Barnes Creek	73 G/12	53°33′	107°34′
*Barnes Crossing (Loc.)	73 K/7	54°16′	108°39′
Barnes Island	73 P/15	55°58′	104°31′
Barnes Lake	73 G/12	53°33′	107°45′
Barnett Lake	74 A/6	56°26′	105°22′
Barnett Ridge	73 K/10	54°43′	108°31′
Barney Creek	73 N/12	55°45′	109°53′
Barney Lake	63 L/9	54°38′	102°00′
Barney Lake	73 N/13	55°54′	109°40′
Barrett Island	64 M/13	59°59′	103°43′
Barrett Lake	74 G/16	57°56′	106°28′
Barrier Lake	63 D/12	52°32′	103°47′
Barrier Lake	63 F/13	53°54′	101°47′
Barrier River	63 D/12	52°36′	103°39′
Barrier Valley No. 397 (R.M.-M.R.)	73 A/8	52°30′	104°00′
Barritt Bay	74 N/7	59°20′	108°59′
Barr Lake	74 G/6	57°16′	107°10′
Barrot Lake	72 F/10	49°41′	108°33′
Barrowman Lake	73 P/11	55°37′	105°20′
Barthel (Loc.)	73 F/14	53°55′	109°03′
Bartko Lake	73 P/9	55°44′	104°29′
Bartlam Bay	63 L/16	54°58′	102°07′
Bartlett Lake	73 P/7	55°30′	104°59′
Bartlett Lake	74 K/12	58°35′	109°51′
Barts Lake	74 N/14	59°59′	109°15′
Barvas (Ry. Pt.-P.F.)	62 M/1	51°12′	102°06′
Basaraba Lake	74 A/6	56°19′	105°17′
Base Lake	73 G/16	53°53′	106°28′
Baseline Bay	73 J/3	54°13′	107°10′
Bashford Lake	74 A/12	56°42′	105°39′
Basin Lake	73 A/11	52°38′	105°17′
Bassett Lake	73 P/10	55°35′	104°59′
Batchelor Lake	63 D/1	52°11′	102°17′
Bate Creek	72 F/8	49°26′	108°09′
Bateman (O.H.-H.O.)	72 J/2	50°01′	106°45′
Bateman Island	73 H/4	53°13′	105°42′
*Bateman Island	63 E/12	53°38′	103°33′
Bateman Lake	73 P/15	55°54′	104°39′
Bates Lake	74 O/7	59°28′	106°53′
Batka Lake	62 N/12	51°37′	101°34′
Batoche (Loc.)	73 B/9	52°44′	106°06′
*Batoche Ferry (Loc.)	73 B/9	52°40′	106°08′
Batoche National Historic Park	73 B/16	52°45′	106°07′
Batoche, Parc historique national de	73 B/16	52°45′	106°07′
Batter Lake	73 P/15	55°53′	104°33′
Battle Creek (Loc.)	72 F/5	49°26′	109°51′
Battle Creek	72 F/3	49°00′	109°25′
Battleford (Town-Ville)	73 C/9	52°44′	108°19′
Battleford Junction (Ry. Pt.-P.F.)	73 C/16	52°50′	108°21′
Battleford Lake	64 M/11	59°39′	103°22′
Battleford National Historic Park	73 C/9	52°44′	108°18′
Battleford, Parc historique national de	73 C/9	52°44′	108°18′
Battle Heights (Loc.)	63 E/6	53°22′	103°23′
Battle Lake	72 G/9	49°41′	106°03′
Battle Lake	73 G/16	53°53′	106°25′
Battle River	73 C/9	52°43′	108°15′
Battle River No. 438 (R.M.-M.R.)	73 C/15	52°50′	108°35′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Battrum (Hamlet-Hameau)	72 K/9	50°33′	108°20′
Batty Lake	63 L/16	54°48′	102°14′
Batyski Lake	73 O/11	55°43′	107°27′
Bauman Lake	73 H/12	53°35′	105°58′
Baxter Lake	73 J/2	54°10′	106°53′
Baxter Lake	74 H/15	57°46′	104°47′
Bayard (O.H.-H.O.)	72 I/3	50°01′	105°17′
**Bayard Island*	63 E/12	53°36′	103°41′
Bayard Islands	73 P/2	55°08′	104°51′
Bayard Station (O.H.-H.O.) - see-voir - Bayard	72 I/3	50°01′	105°17′
Bay Island	73 P/2	55°08′	104°34′
Bay Lake	63 L/10	54°42′	102°46′
Bayley Lake	74 N/2	59°04′	108°37′
Bayliss Lake	74 N/16	59°48′	108°04′
Bayne No. 371 (R.M.-M.R.)	73 A/4	52°15′	105°35′
Bays, Isle of	72 I/4	50°07′	105°55′
Bays, Lake of	73 C/11	52°39′	109°29′
Bay Trail (Loc.)	73 A/3	52°07′	105°09′
Bazentin (Loc.)	73 G/5	53°19′	107°54′
Bazill Bay	73 J/12	54°43′	107°32′
Beacon Hill (Hamlet-Hameau)	73 K/5	54°21′	109°39′
Beacon Lake	73 K/5	54°20′	109°41′
Beaconsfield Island	73 K/13	54°53′	109°55′
Bead Lake	72 H/7	49°24′	104°51′
Beadle (Hamlet-Hameau)	72 N/6	51°28′	109°00′
Beale Lake	74 N/7	59°22′	108°57′
Bean Lake	73 I/7	54°15′	104°42′
Bear Bay	73 P/2	55°05′	104°46′
Bearcat Lake	74 N/9	59°31′	108°21′
Bear Creek (Ry. Pt.-P.F.)	62 K/5	50°28′	101°49′
Bear Creek	72 F/14	49°59′	109°08′
Bear Creek	63 D/8	52°17′	102°11′
Bear Creek	73 K/6	54°28′	109°23′
Bear Creek	74 C/2	56°08′	108°55′
Beardall Lake	74 G/9	57°02′	106°24′
Beardy I.R. 97 and Okemasis I.R. 96	73 B/16	52°48′	106°28′
Beardy 97, R.I. and Okemasis 96, R.I.	73 B/16	52°48′	106°28′
Bear Head Creek	62 N/13	51°58′	101°35′
Bear Head Lake	62 N/12	51°44′	101°36′
Bear Hills, The	72 N/16	51°52′	108°12′
Bear Island	73 P/7	55°15′	104°57′
Bear Lake	63 D/1	52°14′	102°16′
Bear Lake	73 G/8	53°26′	106°21′
Bear Lake	73 P/10	55°41′	104°38′
Bearnese Lake	74 B/7	56°16′	106°59′
Bearpaw Bend	72 J/12	50°38′	107°32′
Bear Point	73 K/5	54°26′	109°31′
Bear Point	63 L/12	54°42′	103°42′
Bear Rapids	74 B/4	56°10′	107°36′
Bear River	63 L/12	54°33′	103°57′
Beartooth Island	74 N/4	59°13′	109°42′
Beartrack Lake	73 G/16	53°52′	106°26′
Beartrap Creek	73 G/16	53°54′	106°09′
Beartrap Lake	73 G/16	53°51′	106°09′
Beaton Island	73 B/12	52°34′	107°57′
**Beaton Island*	63 E/12	53°34′	103°40′
Beaton Lake	63 E/16	53°48′	102°11′
Beatrice Lake	73 C/5	52°28′	109°33′
Beatty (Village)	73 A/15	52°54′	104°48′
Beatty Bay	73 P/15	55°52′	104°41′
Beatty Creek	73 J/12	54°31′	107°53′
Beatty Island	73 P/15	55°52′	104°39′
Beatty Island	64 E/8	57°25′	102°15′
Beatty Island	74 N/11	59°45′	109°02′
Beatty Lake	63 L/16	54°51′	102°03′
Beatty Point	64 L/6	58°25′	103°21′
Beatty River	74 K/4	58°13′	110°00′
Beau Bay	73 N/16	55°55′	108°28′
Beaubier (O.H.-H.O.)	72 H/1	49°08′	104°05′
Beaudreau Lake	74 A/12	56°38′	105°40′
Beaudry Lake	73 P/11	55°35′	105°00′
Beaufield (Hamlet-Hameau)	72 N/11	51°45′	109°06′
Beaufield Lake	72 N/14	51°47′	109°05′
Beaulieu Lake	74 J/7	58°21′	106°53′
Beaupré Creek	73 J/6	54°28′	107°23′
Beaupré Lake	73 J/11	54°32′	107°10′
Beauval (N.V.-V.N.)	73 O/4	55°09′	107°37′
Beaver Creek - see-voir - Caribou Creek	73 I/2	54°03′	104°38′
Beaver Dale (Loc.)	62 M/2	51°15′	102°54′
Beaverdam Lake	62 E/16	49°47′	102°11′
Beaverdam Lake	63 K/13	54°48′	101°55′
Beaver Flat (R.V.-V.-V.)	72 J/12	50°39′	107°40′
Beaver Hills	62 M/6	51°18′	103°26′
**Beaver House (Loc.)*	73 H/8	53°22′	104°07′
Beaver Island	64 E/8	57°26′	102°10′
Beaver Lake	62 E/16	49°50′	102°18′
Beaver Lake	62 M/16	51°46′	102°06′
Beaverlodge Island	74 N/7	59°26′	108°34′
Beaverlodge Lake	74 N/10	59°31′	108°35′
Beaverlodge Mountain	74 N/7	59°28′	108°33′
**Beaver Plains (Loc.)*	62 N/13	51°47′	101°48′
Beaver Point	74 N/2	59°08′	108°56′
Beaver Point	74 O/6	59°20′	107°20′
Beaver River	73 O/5	55°26′	107°45′
Beaver River	74 O/5	59°25′	107°45′
Beaver River No. 622 (R.M.-M.R.)	73 K/6	54°22′	109°23′
Beaver River Provincial Recreation Site	73 K/7	54°18′	108°36′
Beaver Valley (Loc.)	72 G/5	49°28′	107°45′
Bechard (Hamlet-Hameau)	72 I/1	50°03′	104°13′
Becker Bay	63 K/12	54°43′	101°57′
Beckett Brook	62 M/12	51°41′	103°36′
Beckett Lake	74 H/8	57°22′	104°24′
Beck Island	73 P/10	55°44′	104°53′
Beck Lake	73 I/8	54°20′	104°05′
Beckwall Lake	74 N/9	59°41′	108°29′
Becvar Brook	62 M/12	51°41′	103°35′
Bedard Creek	73 H/7	53°29′	104°35′
Bedard Island	64 D/16	56°57′	102°27′
Bedford Creek	72 F/3	49°06′	109°13′
Bedford Island	64 E/7	57°28′	102°44′
**Bedfordville (Loc.)*	62 M/6	51°20′	103°26′
Beeching Lake	64 E/11	57°34′	103°28′
Beechinor Lake	74 N/9	59°31′	108°16′
Beech Lake	74 P/5	59°27′	105°30′
Beechy (Village)	72 J/14	50°53′	107°23′
Beed Lakes	74 P/11	59°34′	105°20′

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	 LONG
Beeds Lake	73 O/9	55°31′	106°08′
Beet Lake	74 F/11	57°39′	109°08′
Beetle Creek	73 G/16	54°00′	106°22′
Beetle Lake	73 G/16	53°57′	106°25′
Begon Lake	73 H/12	53°34′	105°47′
Begrand Lake	74 A/7	56°22′	104°38′
Beise Lake	74 N/7	59°24′	108°46′
Bekevar (Loc.)	62 L/2	50°02′	102°37′
Belanger (Loc.)	72 F/11	49°34′	109°19′
Bélanger (Loc.)	73 O/16	55°47′	106°13′
Belanger Creek	72 F/11	49°30′	109°22′
Belanger Island	64 D/14	56°54′	103°23′
Belanger Lake	63 F/13	53°55′	102°00′
Belanger Point	73 O/5	55°29′	107°48′
Bélanger River	73 O/16	55°47′	106°11′
Belbeck (Ry. Pt.-P.F.)	72 I/5	50°28′	105°34′
Belbutte (Hamlet-Hameau)	73 G/5	53°22′	107°49′
Belcher Lake	63 M/7	55°16′	102°33′
Belhumeur Bay	72 J/15	50°51′	106°59′
Belhumeur Creek	72 J/14	50°50′	107°00′
Bella Lake	73 O/3	55°15′	107°27′
Bellamy Bay	63 L/16	54°49′	102°07′
Bell Bay	73 P/6	55°16′	105°23′
Bell Bay	64 M/1	59°14′	102°29′
Bell Bay	74 O/8	59°27′	106°03′
Bell Butte	72 J/11	50°41′	107°25′
Bell Coulee	73 F/4	53°02′	109°48′
Bell Creek	73 G/9	53°34′	106°03′
Bell Creek	64 L/15	58°58′	102°35′
**Belleau Brook (Loc.)*	63 C/4	52°00′	101°59′
Belleau Brook	62 N/13	51°57′	101°57′
Bellegarde (O.H.-H.O.)	62 F/12	49°32′	101°33′
Bellegarde Lake	74 N/10	59°36′	108°39′
Belle Plaine (Village)	72 I/6	50°24′	105°09′
Bell Falls	74 A/9	56°31′	104°08′
Bell Island	63 E/16	53°55′	102°20′
Bell Island	63 M/8	55°27′	102°08′
Belliveau Lake	73 F/11	53°30′	109°16′
Bell Lake	63 E/2	53°12′	102°36′
Bell Lake	73 G/9	53°33′	106°06′
Bell Lake	73 P/7	55°27′	104°37′
Bell Lake	74 I/9	58°38′	104°25′
Bell Lake	64 M/2	59°12′	102°35′
Bellows Lake	73 P/10	55°44′	104°53′
Bell Peninsula	64 D/9	56°42′	102°28′
Bell Rapids	64 D/13	56°54′	103°59′
Bell Rapids	74 G/8	57°22′	106°09′
Bells Island	74 O/5	59°23′	107°46′
Bell's Lake	73 A/9	52°43′	104°22′
Belous Island	74 N/8	59°27′	108°04′
Belton Lake	73 O/11	55°32′	107°15′
Belyea Lake	74 M/9	59°31′	110°00′
Bemersyde (Loc.)	62 L/2	50°03′	102°59′
Ben Butte	72 O/4	51°07′	107°57′
**Bench (Loc.)*	72 F/11	49°39′	109°03′
Bender (Loc.)	62 L/2	50°04′	102°32′
Bender Lake	62 L/2	50°04′	102°32′
Bengough (Town-Ville)	72 H/6	49°24′	105°08′
Bengough No. 40 (R.M.-M.R.)	72 H/6	49°25′	105°00′
Bengough Regional Park	72 H/6	49°23′	105°08′

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	 LONG
Benito Beach	62 N/12	51°40′	101°36′
Benjamin Lake	73 P/10	55°44′	104°46′
Ben Lake	63 E/14	53°57′	103°01′
Bennett Bay	73 N/1	55°05′	108°27′
Bennett Bay	74 H/3	57°02′	105°25′
Bennett Island	73 P/10	55°35′	104°38′
Bennett Lake	62 E/15	49°46′	102°27′
Bennett Lake	73 G/1	53°14′	106°04′
Bennett Lake	64 D/8	56°18′	102°17′
Bensham (Loc.)	63 D/12	52°42′	103°49′
Benson (Village)	62 E/6	49°27′	103°01′
Benson Creek	72 F/12	49°37′	109°58′
Benson Lake	73 P/6	55°20′	105°23′
Benson Lake	74 H/12	57°32′	105°54′
Benson No. 35 (R.M.-M.R.)	62 E/6	49°25′	103°00′
Bentley Bay	73 O/15	55°49′	106°53′
Bentley Lake	64 L/14	58°51′	103°22′
Bentley Peninsula	74 C/8	56°24′	108°14′
Bents (Loc.)	72 O/13	51°49′	107°44′
Bentz Bay	63 M/1	55°06′	102°25′
Beranek Lake	73 P/10	55°33′	104°56′
Berdahl Creek	63 E/2	53°06′	102°00′
Beresina (Loc.)	62 N/4	51°01′	101°46′
Bereskin Island	73 P/7	55°15′	104°44′
Berezowsky Bay	73 H/14	53°47′	105°19′
Berger Lake	64 M/8	59°29′	102°16′
Bergheim (Loc.)	73 B/1	52°12′	106°25′
Berg Lake	73 P/10	55°33′	104°52′
Bergland Lake	73 P/10	55°31′	104°44′
Berglund Island	64 M/15	59°53′	102°31′
Bergot Lake	73 A/10	52°38′	104°53′
Bernard (Loc.)	72 J/14	50°49′	107°04′
Bernard Lake	64 D/8	56°21′	102°18′
Bernard Lake	74 J/3	58°11′	107°25′
Bernaski Bay	73 P/10	55°42′	104°59′
Bernett Lake	73 P/10	55°32′	104°37′
Berney Lake	63 M/13	55°52′	103°44′
Bernhardt Lake	64 D/16	56°50′	102°08′
Bernick Lake	74 H/16	57°56′	104°28′
Bernier Island	73 C/15	52°55′	108°32′
Berston Island	64 E/16	57°51′	102°05′
Bertha Lake	74 N/10	59°33′	108°42′
Berth Lake	74 N/10	59°34′	108°31′
Bertrand Bay	74 O/10	59°41′	106°33′
Bertrum Bay	63 L/10	54°42′	102°51′
Bertwell (Hamlet-Hameau)	63 D/10	52°35′	102°34′
Bérube Lake - see-voir - Bérubé Lake	73 G/7	53°29′	106°57′
Bérubé Lake	73 G/7	53°29′	106°57′
Berube Lake Game Preserve	73 G/7	53°29′	106°58′
Berven Lake	73 P/15	55°47′	104°33′
Besana Spring	73 C/2	52°05′	108°36′
Besant Provincial Recreation Site	72 I/5	50°28′	105°58′
Besnard Creek	73 P/12	55°34′	105°40′
Besnard Lake	73 P/5	55°25′	106°00′
Besnard Lake Provincial Recreation Site	73 O/8	55°24′	106°05′
Besse Lakes	74 A/11	56°41′	105°17′
Bessette Lake	74 N/9	59°42′	108°27′
Best Lake	62 N/13	51°51′	101°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Best Lake	73 O/9	55°44′	106°14′
Betalock (Ry. Pt.-P.F.)	72 O/6	51°30′	107°06′
Betbeder Coulee	72 F/15	49°48′	108°57′
Bethune (Village)	72 I/11	50°43′	105°13′
Bethune Provincial Recreation Site	72 I/11	50°44′	105°16′
Bettin Island	73 P/8	55°23′	104°19′
Betts Island	73 H/4	53°13′	105°48′
Betts Lake	74 N/15	59°58′	108°46′
Betty Lake	74 N/10	59°33′	108°44′
Between Lake	63 E/16	53°48′	102°03′
Beverley (Hamlet-Hameau)	72 J/5	50°16′	107°58′
Beverley Provincial Recreation Site	72 J/5	55°16′	108°00′
Bewley Lake	63 E/16	53°49′	102°12′
Bexhill (Ry. Pt.-P.F.)	72 G/9	49°34′	106°02′
Beyers Coulee	72 K/15	50°58′	108°34′
Bib Lake	73 K/11	54°41′	109°08′
Bickerton Lake	64 M/3	59°07′	103°06′
Bickleigh (Loc.)	72 N/8	51°17′	108°24′
Bickler Lake	64 M/13	59°49′	103°31′
Biden Island	73 P/10	55°38′	104°43′
Biden Lake	73 I/14	54°59′	105°23′
Bielby Lake	73 P/10	55°33′	104°48′
Bielby Rapids	74 C/15	56°57′	108°34′
Bienfait (Town-Ville)	62 E/2	49°09′	102°49′
Big Arm Bay	72 P/3	51°10′	105°21′
Big Arm No. 251 (R.M.-M.R.)	72 P/3	51°15′	105°25′
Big Baldy Hill	64 L/9	58°30′	102°00′
Big Beaver (O.H.-H.O.)	72 H/3	49°06′	105°10′
Big Beaver Regional Park	72 H/3	49°06′	105°11′
Big Boggy Creek	62 N/5	51°16′	101°32′
Big Boulder Lake	74 P/12	59°43′	105°44′
Big Chain Lake	62 E/16	49°45′	102°12′
Big Corner Lake	73 J/7	54°16′	106°47′
Big Fish Lake	74 F/6	57°19′	109°05′
Big Fort Lake	72 P/8	51°17′	104°13′
Bigfowl Island	74 N/8	59°29′	108°27′
Biggar (Town-Ville)	73 B/4	52°04′	108°00′
Biggar and District Regional Park	73 B/4	52°04′	107°58′
Biggar No. 347 (R.M.-M.R.)	73 B/4	52°00′	108°00′
Big Gully Creek	73 F/3	53°12′	109°03′
Big Gully Lakes	73 F/5	53°17′	109°46′
Big Head Indian Reserve 124	73 K/5	54°25′	109°35′
Bighead 124, Réserve indienne	73 K/5	54°25′	109°35′
Big Head Bay	73 K/5	54°25′	109°30′
Bighead Bay - see-voir - Big Head Bay	73 K/5	54°25′	109°30′
Bighorn Brook	63 D/1	52°08′	102°08′
Bighorn Lake	63 C/4	52°11′	101°55′
Big Island	73 J/14	54°49′	107°23′
Big Island	73 P/3	55°08′	105°00′
Big Island	73 O/5	55°26′	107°51′
Big Island	64 D/6	56°18′	103°13′
Big Island Point	73 J/14	54°48′	107°25′
Big Lake	63 E/16	53°51′	102°15′
Big Marsh Lake	62 E/9	49°45′	102°17′
Big Muddy (Loc.)	72 H/2	49°02′	104°52′
Big Muddy Creek	72 H/2	49°06′	104°52′
Big Muddy Lake	72 H/2	49°09′	104°51′
Big Muddy Valley	72 H/2	49°03′	104°51′
Big Narrows	64 L/3	58°01′	103°24′
Big Quill Lake	72 P/16	51°55′	104°22′
Big Quill No. 308 (R.M.-M.R.)	72 P/9	51°40′	104°20′
Big River (Town-Ville)	73 G/14	53°50′	107°01′
Big River	73 G/14	53°50′	107°02′
Big River Indian Reserve 118A	73 G/6	53°28′	107°04′
Big River 118A, Réserve indienne	73 G/6	53°28′	107°04′
Big River Indian Reserve 118	73 G/11	53°34′	107°10′
Big River 118, Réserve indienne	73 G/11	53°34′	107°10′
Big River No. 555 (R.M.-M.R.)	73 G/14	53°55′	107°16′
Big River Regional Park	73 G/14	53°50′	107°01′
Big Sandy Lake	73 I/8	54°27′	104°06′
Big Sandy Lake	74 H/3	57°08′	105°02′
Big Shell (R.V.-V.-V.)	73 G/3	53°12′	107°08′
Bigstick Lake	72 K/6	50°16′	109°20′
Big Stick No. 141 (R.M.-M.R.)	72 K/3	50°10′	109°30′
Bigstone Cutoff (Channel-Chenal)	63 E/16	53°56′	102°22′
Bigstone Lake	63 L/11	54°38′	103°05′
Bigstone Lake	73 P/3	55°04′	105°24′
Bigstone Rapids	64 L/15	58°49′	102°45′
Bigstone River	63 E/16	53°55′	102°21′
Big Sucker Lake	73 G/8	53°26′	106°24′
Big Valley Creek	63 D/6	52°29′	103°03′
Big Valley Lake	63 D/6	52°24′	103°01′
Big Whitemoose Lake	73 P/8	55°15′	104°12′
Billesberger Lake	64 D/13	56°47′	103°52′
Billimun (Loc.)	72 G/6	49°27′	107°13′
Billings Island	73 G/12	53°45′	107°49′
Billings Lake	74 G/4	57°06′	107°34′
Bill Lake	73 A/11	52°40′	105°01′
Billo Lake	74 N/9	59°34′	108°20′
Bingham Lake	73 P/3	55°13′	105°23′
Bing Lake	73 P/10	55°32′	104°55′
Binkley Bay	74 G/8	57°23′	106°15′
Binnie Bay	74 G/9	57°32′	106°03′
Binnie Lake	73 O/11	55°38′	107°05′
Binns Creek	63 C/5	52°19′	102°00′
Binns Lakes	63 E/10	53°35′	102°33′
Biology Bay	73 P/2	55°10′	104°39′
Birchbark Creek	73 H/11	53°42′	105°15′
Birchbark Lake	73 H/11	53°33′	105°07′
Birchbark Lake	63 E/9	53°38′	102°19′
Birch Creek	72 F/14	49°53′	109°22′
Birch Creek	62 M/13	51°47′	103°49′
Birch Hills (Town-Ville)	73 A/14	52°59′	105°25′
Birch Hills	73 A/13	52°51′	105°35′
Birch Hills No. 460 (R.M.-M.R.)	73 H/3	53°00′	105°20′
* *Birch Island*	63 E/12	53°32′	103°42′
Birch Island Lake	62 E/15	49°46′	102°32′
Birch Island Lakes	62 M/8	51°22′	102°04′
Birch Lake (Ry. Pt.-P.F.)	73 F/8	53°28′	108°02′
Birch Lake	62 E/16	49°49′	102°13′
Birch Lake	73 F/8	53°27′	108°10′
Birch Lake - see-voir - Brain Lake	63 L/9	54°40′	102°02′
Birch Point	73 N/15	55°57′	108°38′
Birch Point	64 D/6	56°30′	103°05′
Birch Portage Indian Reserve 184A	63 L/15	54°53′	102°36′
Birch Portage 184A, Réserve indienne	63 L/15	54°53′	102°36′
Birch Portage	73 P/11	55°35′	105°24′
* *Birch Portage*	73 P/12	55°42′	106°00′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Birch Rapids (Loc.)	73 P/11	55°34′	105°23′
Birch Rapids	63 L/15	54°52′	102°38′
Birch River	63 F/13	53°50′	101°46′
Bird Island	72 P/6	51°22′	105°14′
Bird Island	73 I/16	54°57′	104°28′
Bird Island	64 L/7	58°26′	102°56′
Bird Lake	74 H/16	57°52′	104°21′
Bird Lake	64 L/7	58°29′	102°51′
Bird Point (R.V.-V.-V.) - see-voir - Bird's Point	62 L/9	50°33′	102°21′
Bird's Point (R.V.-V.-V.)	62 L/9	50°33′	102°21′
Bird's Point Provincial Recreation Site	62 L/9	50°33′	102°22′
**Birdview (Loc.)*	72 O/14	51°48′	107°08′
Birkbeck Lake	74 J/10	58°40′	106°41′
**Birkensee (Loc.)*	73 F/8	53°25′	108°10′
Birkett Lake	63 M/4	55°08′	103°40′
Birling (Ry. Pt.-P.F.)	73 F/3	53°03′	109°09′
Birling Creek	73 F/2	53°06′	108°56′
Birling Lake	73 F/3	53°02′	109°05′
Birmingham (Hamlet-Hameau)	62 L/15	50°58′	102°56′
Birmingham Junction (Ry. Pt.-P.F.)	62 L/15	50°56′	102°50′
Birney Lake	74 J/12	58°45′	107°35′
Birnie Lake	73 O/8	55°29′	106°14′
Birsay (Village)	72 O/2	51°06′	106°59′
Birson (Loc.)	73 H/3	53°11′	105°24′
Bish Lake	74 J/5	58°28′	107°49′
Bishopric (Loc.)	72 I/4	50°00′	105°47′
Bisschop Lake	74 N/7	59°28′	108°45′
Bisset Creek	73 H/7	53°25′	104°32′
Bisson Island	64 M/6	59°19′	103°14′
Bitschy Lake	74 F/16	57°45′	108°26′
Bitter Creek	73 H/12	53°44′	105°58′
Bitter Lake	72 K/4	50°07′	109°48′
Bitter Lake	62 M/11	51°38′	103°17′
Bittern Creek	73 H/13	53°57′	105°46′
Bittern Lake Indian Reserve 218	73 H/13	54°55′	105°48′
Bittern Lake 218, Réserve indienne	73 H/13	54°55′	105°48′
Bittern Lake	72 P/8	51°18′	104°09′
Bittern Lake	73 H/13	53°56′	105°45′
Bittern River	73 I/4	54°03′	105°46′
Bjorkdale (Village)	63 D/12	52°43′	103°39′
Bjorkdale No. 426 (R.M.-M.R.)	63 D/11	52°40′	103°30′
Bjork Lake	63 D/11	52°43′	103°30′
Bjornson Island	64 D/16	56°52′	102°14′
Blachford Lake	63 M/14	55°46′	103°17′
Black Bay	73 O/12	55°38′	107°53′
Black Bay	74 N/7	59°28′	108°55′
Black Bear Island Lake	73 P/12	55°38′	105°40′
Black Birch Lake	74 B/13	56°54′	107°45′
Black Birch River	74 C/16	56°57′	108°01′
Blackbird Creek	62 N/4	51°01′	101°32′
Black Creek	74 N/9	59°42′	108°01′
Blackduck Lake	73 G/14	53°55′	107°05′
Blackduck Lake	63 L/10	54°39′	102°44′
Blacker Lake	72 F/11	49°39′	109°25′
Blackfeet Bay	72 J/11	50°41′	107°21′
Blackfeet Creek	72 J/11	50°41′	107°21′
Blackfoot Creek	73 C/13	52°53′	109°58′
Black Horse Lake	72 G/4	49°15′	107°56′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Black Island	73 P/2	55°06′	104°48′
Black Island	64 L/4	58°09′	103°36′
Black Jack Lake	72 F/15	49°47′	108°40′
Black Lake (Hamlet-Hameau)	74 P/4	59°08′	105°36′
**Black Lake (P.O.-B. de p.)*	74 P/3	59°12′	105°28′
Black Lake	62 E/10	49°41′	102°50′
Black Lake	63 L/16	54°49′	102°01′
Black Lake	74 P/3	59°12′	105°15′
Blackman Island	64 D/5	56°28′	103°48′
Blackman Lake	64 D/5	56°28′	103°48′
Blackmore Lake	73 P/1	55°14′	104°06′
Black Rapids	64 M/5	59°24′	103°44′
**Blackrat Lake*	73 J/6	54°16′	107°09′
Blackstone Lake	74 B/6	56°24′	107°10′
Blackstrap Coulee	72 O/9	51°43′	106°28′
Blackstrap Lake Provincial Recreation Site	72 O/16	51°45′	106°26′
Blackstrap, Mount	72 O/16	51°46′	106°27′
Blackstrap Reservoir	72 O/16	51°47′	106°27′
Blacktail Creek	72 F/6	49°30′	109°05′
Blackwater Lake	72 O/8	51°26′	106°08′
Blackwood (Loc.)	62 L/11	50°36′	103°25′
Blackwood Coulee	62 L/11	50°36′	103°26′
Blackwood Islands	63 L/14	54°53′	103°28′
Bladebone Lake	73 J/2	54°09′	106°38′
Bladon Island	64 E/7	57°19′	102°39′
Bladworth (Village)	72 O/8	51°22′	106°08′
Blaine Lake (Town-Ville)	73 B/15	52°50′	106°54′
Blaine Lake - see-voir - Blaine Lakes	73 B/15	52°50′	106°59′
Blaine Lake Game Preserve	73 B/10	52°41′	106°51′
Blaine Lake No. 434 (R.M.-M.R.)	73 B/10	52°45′	106°50′
Blaine Lake Provincial Recreation Site	73 B/15	52°49′	106°53′
Blaine Lakes	73 B/15	52°50′	106°59′
Blair Channel	74 N/7	59°22′	108°55′
Blair Lake	74 A/1	56°08′	104°26′
Blais Island	73 C/15	52°57′	108°36′
Blais Lake	64 D/5	56°27′	103°54′
Blais Lake	74 B/13	56°52′	107°31′
Blake Lake	74 F/16	57°46′	108°28′
Blake Lake	74 N/7	59°24′	108°47′
Blakely Lake	74 P/13	59°59′	105°39′
Blakiston Bay	72 J/11	50°38′	107°28′
Blanchard Island	73 P/7	55°15′	104°47′
Blanchard Lake	74 G/8	57°18′	106°24′
Blanche Lake	73 H/12	53°39′	105°58′
Bland Lake	73 G/6	53°30′	107°17′
Blatz-Nolin (O.H.-H.O.)	73 F/10	53°31′	108°42′
Blazeiko Lake	74 G/3	57°11′	107°20′
Bleasdell Lake	64 D/9	56°35′	102°20′
Blewett (Ry. Pt.-P.F.)	62 E/6	49°23′	103°14′
Blight Lake	63 M/1	55°03′	102°08′
Blind Creek	73 I/15	54°59′	104°56′
Blind River	73 K/8	54°19′	108°26′
Bliss Bay	73 P/8	55°27′	104°27′
Bliss Lake	72 H/13	49°47′	105°30′
Blixrud Lake	74 I/2	58°08′	104°49′
Blondeau Creek	63 L/9	54°34′	102°22′
Blondeau Island	73 P/2	55°07′	104°44′
Blondeau Lake	73 J/14	54°58′	107°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Blondeau River	64 E/11	57°34′	103°02′
Bloodsucker Creek	63 E/15	53°46′	102°34′
Bloodsucker Lake	63 E/15	53°51′	102°34′
Blooming (Ry. Pt.-P.F.)	72 H/1	49°09′	104°21′
Bloudoff Lake	74 B/12	56°39′	107°56′
Blow Lake	74 N/10	59°35′	108°52′
Blucher (Hamlet-Hameau)	73 B/1	52°01′	106°12′
Blucher No. 343 (R.M.-M.R.)	73 B/1	52°00′	106°10′
Blue Bell (Loc.)	73 K/2	54°13′	109°00′
Bluebird Island	63 L/10	54°42′	102°52′
Blue Heron (Loc.)	73 G/7	53°30′	106°31′
Blue Island	64 L/6	58°17′	103°25′
Blue Jay (Loc.)	63 E/5	53°22′	103°33′
Blue Lake	73 G/2	53°09′	106°52′
Bluff Creek	72 G/3	49°00′	107°05′
Blumenheim (Hamlet-Hameau)	73 B/8	52°24′	106°25′
Blumenhof (Hamlet-Hameau)	72 J/4	50°01′	107°42′
Blumenort (Loc.)	72 G/13	50°00′	107°45′
Blumentahe (Hamlet-Hameau) - see-voir - Blumenthal	73 B/8	52°29′	106°22′
Blumenthal (O.H.-H.O.)	73 B/8	52°29′	106°22′
Blyth Island	64 M/1	59°02′	102°17′
Boa Lake	73 K/3	54°01′	109°29′
Bob Lake	73 P/6	55°26′	105°10′
Bob Lake	74 N/11	59°41′	109°12′
Bocskay Lake	73 G/2	53°07′	106°55′
Boddy Lake	74 A/1	56°13′	104°16′
Boddy Point	74 N/8	59°26′	108°05′
Bodmin (Hamlet-Hameau)	73 G/15	53°45′	107°00′
Boehler Bay	74 A/1	56°15′	104°26′
Boehm Lake	63 M/4	55°11′	103°55′
Boe Lake	73 P/8	55°29′	104°15′
Boettcher Lake	64 D/4	56°14′	103°39′
Boffa Lake	74 B/10	56°37′	106°56′
Bogdan Lake	73 P/9	55°36′	104°19′
Boggy Creek	72 G/2	49°02′	106°44′
Boggy Creek	72 I/10	50°40′	104°50′
Boggy Creek Game Preserve	72 I/9	50°31′	104°29′
Boggy Lake	72 K/9	50°34′	108°29′
Bog Lake	63 E/16	53°46′	102°12′
Bog Lake	73 G/15	53°53′	106°43′
Bogue Lake	74 N/16	59°49′	108°06′
Boharm (Hamlet-Hameau)	72 I/5	50°24′	105°43′
Boiler Creek	72 F/11	49°39′	109°25′
Boire Lake	73 K/8	54°27′	108°09′
Boissiere Lake	73 P/13	55°45′	105°47′
Bokitch Island	64 M/3	59°13′	103°17′
Boland Lake	73 P/8	55°25′	104°10′
Boland Lake	64 E/13	57°52′	103°50′
Bolan Lake	73 O/9	55°34′	106°02′
Bolding River	74 G/14	57°53′	107°00′
Bole Bay	74 A/12	56°32′	105°43′
Bolingbroke Coulee	72 F/10	49°33′	108°50′
Boll Lake	74 K/11	58°41′	109°20′
Bolney (Loc.)	73 F/11	53°32′	109°18′
Bolstad Lake	64 M/10	59°41′	102°48′
Bolster Creek	72 H/4	49°04′	105°59′
Bolster Peninsula	74 O/7	59°24′	106°36′
Bolton Lake	74 F/10	57°34′	108°41′
Bomber Lake	63 K/12	54°44′	101°55′
Bompas Lake	74 P/10	59°39′	104°57′
Bonanza Point	73 P/7	55°18′	104°37′
Bonazew Lake	74 G/12	57°39′	107°44′
Bond Island	74 O/8	59°16′	106°29′
Bone Coulee	72 O/3	51°08′	107°06′
Bone Creek	72 F/15	49°49′	108°33′
Bone Creek No. 108 (R.M.-M.R.)	72 F/16	49°50′	108°15′
Bonneau Lake	72 H/5	49°22′	105°33′
Bonne Madone (Ry. Pt.-P.F.)	73 A/11	52°40′	105°29′
Bonne Madone Lake	73 A/12	52°40′	105°31′
Bonneville Lake	64 D/1	56°05′	102°01′
Bonokoski Lake	64 M/11	59°44′	103°23′
Bon Seigneur Lake	73 P/7	55°19′	104°31′
Bonville Lake	74 A/12	56°41′	105°34′
Boomerang Lake	62 N/12	51°31′	101°38′
Boom Lake	74 N/10	59°34′	108°41′
Booth (Ry. Pt.-P.F.)	72 P/7	51°25′	104°38′
Booth Bay	73 N/1	55°06′	108°17′
Booth Bay	63 M/9	55°37′	102°03′
Booth Lake	73 P/16	55°52′	104°14′
Boot Lake	73 B/9	52°35′	106°16′
Boot Lake	63 K/12	54°41′	101°55′
Bootleg Lake	63 K/12	54°43′	101°55′
Booy Lake	63 E/10	53°33′	102°48′
Borden (Village)	73 B/6	52°24′	107°14′
Borden Bridge Provincial Recreation Site	73 B/6	52°22′	107°09′
Border Creek	72 G/1	49°00′	106°22′
Border Creek	72 F/7	49°15′	108°49′
Borderland (Loc.)	72 G/1	49°01′	106°06′
Borderland Creek	72 G/1	49°04′	106°03′
Borys Lake	73 P/10	55°43′	104°59′
**Boscurvis (Loc.)*	62 E/1	49°03′	102°10′
Bosshill Creek	62 F/15	49°51′	100°51′
Botham Bay	63 L/10	54°43′	102°46′
Botham Lake	74 G/1	57°15′	106°30′
Bothwell Lake	64 E/4	57°03′	103°36′
Bouchard Lake	64 M/11	59°44′	103°16′
Boucher Island	64 D/16	56°55′	102°17′
Boucher Lake	73 A/5	52°27′	105°40′
Boughner Lake	74 P/12	59°36′	105°50′
Boulanoff Lake	73 B/10	52°41′	106°56′
Boulder Lake	72 P/11	51°36′	105°15′
Boulding Lake	74 I/3	58°12′	105°14′
Boulton Lake	73 C/6	52°30′	109°27′
Boundary Creek	63 D/16	52°47′	102°26′
Boundary Dam Reservoir	62 E/3	49°03′	103°02′
Boundary Dam Reservoir Provincial Recreation Site	62 E/3	49°04′	103°02′
Boundary Island	64 E/9	57°40′	102°00′
Boundary Lake	73 G/1	53°02′	106°04′
**Boundary Lake*	63 F/12	53°32′	101°47′
Boundary Plateau	72 F/3	49°03′	108°51′
Bounty (Village)	72 O/11	51°31′	107°22′
Bourassa Creek	74 F/12	57°43′	109°58′
Bourassa Lake	63 E/10	53°37′	102°54′
Bourgeault Lake	63 D/4	52°06′	103°58′
Bourgeault Rapids	74 G/13	57°47′	107°57′
Bourgeau Peninsula	72 J/14	50°46′	107°12′
Bourget Lake	63 M/15	55°59′	102°32′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Bourne Bay	74 G/8	57°20′	106°25′
Bourne Lake	64 M/11	59°40′	103°28′
Bournemouth (Loc.)	73 G/4	53°10′	107°54′
Bousfield Lake	73 P/10	55°33′	104°43′
Bousquet Lake	73 K/6	54°23′	109°21′
Bouvier Creek	73 N/4	55°04′	109°39′
Bouvier Lake	73 O/8	55°17′	106°08′
Bovair Lake	74 F/15	57°57′	108°47′
Bow Bay	74 P/12	59°44′	105°34′
Bowden Lake	72 H/8	49°20′	104°17′
Bowering Island	73 P/8	55°27′	104°17′
Bowerman Lake	73 G/11	53°40′	107°10′
Bow Lake	73 P/7	55°22′	104°32′
Bowlby Lake	73 C/12	52°32′	109°36′
Bowman Creek	63 D/10	52°39′	102°50′
Bowman Lake	64 E/14	57°56′	103°01′
Bow River	73 I/14	54°56′	105°13′
Bow Valley Regional Park	62 E/1	49°13′	102°11′
Boxall Lake	73 P/13	55°53′	105°55′
Boxelder Creek	72 K/4	50°03′	110°00′
Box Lake	74 O/10	59°38′	106°40′
Box Point	74 N/7	59°27′	108°33′
Boyce Island	74 P/14	59°55′	105°04′
Boyce Lake	73 P/9	55°40′	104°11′
Boyd Island	73 P/7	55°16′	104°59′
Boyd Lake	74 A/6	56°24′	105°10′
Boyer Lake	64 M/7	59°16′	102°36′
Boyes Island	73 P/10	55°41′	104°59′
Boyle Island	73 P/10	55°41′	104°58′
Boyle Lake	74 N/13	59°52′	109°35′
Braaten Island	73 P/7	55°18′	104°50′
Braba Lake	73 K/8	54°18′	108°05′
Brabant (N.S.-Étab. N.)	64 D/4	56°07′	103°45′
Brabant Bay	64 D/4	56°06′	103°44′
Brabant Lake	63 M/13	56°00′	103°43′
Bracey Lake	73 P/15	55°49′	104°31′
Bracken (Village)	72 F/1	49°11′	108°06′
Bracken Lake	73 P/15	55°56′	104°34′
Brackenridge Island	63 M/11	55°34′	103°03′
**Brack Lake*	63 F/5	53°20′	101°50′
Brada (Hamlet-Hameau)	73 C/9	52°43′	108°11′
Braddock (Loc.)	72 J/3	50°06′	107°23′
Braddock Reservoir	72 J/3	50°05′	107°22′
Bradford Lake	64 M/14	60°00′	103°09′
Bradley Bay	73 P/9	55°39′	104°17′
Bradley Island	64 E/8	57°24′	102°13′
Bradley Lake	74 O/8	59°28′	106°05′
Bradley Rapids	74 G/14	57°56′	107°01′
Bradshaw Bay	73 P/7	55°25′	104°37′
Bradshaw Island	73 P/3	55°14′	105°10′
Bradshaw Lake	73 P/7	55°25′	104°37′
Bradwell (Village)	72 O/16	51°57′	106°14′
Bradwell Reservoir	72 O/16	51°56′	106°11′
Brager Lake	74 O/7	59°21′	106°56′
Brain Lake	63 L/9	54°40′	102°02′
Braithwaite Lake	64 D/14	56°54′	103°11′
Brakewell Lake	64 E/5	57°30′	103°43′
Bramble Lakes	73 B/11	52°41′	107°17′
Brancepeth (O.H.-H.O.)	73 H/3	53°00′	105°16′
Branch Lake	73 K/4	54°05′	109°33′
Brandser Island	64 E/14	57°56′	103°21′
Branta Lake	73 G/2	53°11′	106°37′
Brass (Ry. Pt.-P.F.)	73 C/7	52°20′	108°44′
Brassy Rapids	74 P/2	59°02′	104°45′
**Bratt Lake*	72 I/2	50°09′	104°33′
Bratton (Loc.)	72 O/6	51°25′	107°10′
Bratt's Lake	72 I/2	50°10′	104°31′
Bratt's Lake No. 129 (R.M.-M.R.)	72 I/2	50°10′	104°40′
Bray Island	64 E/2	57°11′	102°31′
Bray Lake	74 F/6	57°27′	109°22′
Brazier Lake	64 E/5	57°22′	103°49′
Brazier Lake	74 F/6	57°23′	109°29′
Brazil Wildlife Refuge	73 J/12	54°43′	107°32′
Brebber Island	73 P/2	55°01′	104°49′
Bredenbury (Town-Ville)	62 L/16	50°57′	102°03′
**Bredin (Ry. Pt.-P.F.)*	72 I/10	50°36′	104°49′
Breed Creek	72 G/3	49°06′	107°24′
Breeze (Ry. Pt.-P.F.)	62 E/7	49°20′	102°41′
Breland Lake	73 J/14	54°56′	107°05′
Bremen (Hamlet-Hameau)	73 A/5	52°22′	105°42′
Bremner Lake	74 O/13	59°46′	107°58′
Brennand Bay	64 D/5	56°29′	103°45′
Brennand Creek	62 K/6	50°16′	101°12′
Brenton Island	64 D/10	56°32′	102°47′
Brenton Lake	74 G/4	57°04′	107°31′
Bresaylor (Hamlet-Hameau)	73 C/15	52°58′	108°46′
Brett Creek	73 N/4	55°01′	109°40′
Brettell Lake	64 M/6	59°17′	103°25′
Brevoort Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°36′
Brewer (Loc.)	62 L/15	50°59′	102°42′
Brewer Lake	73 O/6	55°25′	107°13′
Breynat Lake	74 P/14	59°49′	105°23′
Brian Lake	73 P/15	55°49′	104°53′
Briant Creek	73 N/12	55°43′	109°58′
Briarlea (Loc.)	73 G/8	53°18′	106°05′
Brice Lake	72 P/1	51°09′	104°13′
Bridge Creek	72 K/1	50°15′	108°24′
Bridgeford (Hamlet-Hameau)	72 J/16	50°56′	106°25′
Bridge Lake	73 C/10	52°42′	108°30′
Bridgeman Lake	73 P/10	55°33′	104°46′
Briercrest (Village)	72 I/3	50°10′	105°16′
Briere Lake	73 O/10	55°35′	106°42′
Briese Lake	73 P/13	55°50′	105°40′
Brigadier-General Ross Lake	64 D/5	56°16′	103°33′
Briggs Lake	74 H/15	57°53′	104°38′
Briggs Lake	74 N/13	60°00′	109°55′
Brigham Bay	73 P/12	55°41′	105°37′
Brightholme (Loc.)	73 G/1	53°02′	106°27′
Bright Lake	74 O/16	59°46′	106°06′
Brightmore (Ry. Pt.-P.F.)	72 H/16	49°46′	104°05′
Bright Sand (Loc.)	73 F/10	53°41′	108°56′
Brightsand Creek	73 F/10	53°35′	108°56′
Brightsand Lake	73 F/10	53°36′	108°53′
Brightsand Regional Park	73 F/10	53°39′	108°51′
Bright Sand Regional Park - see-voir - Brightsand Regional Park	73 F/10	53°39′	108°51′
Brightwater Creek	72 O/15	51°59′	106°44′
Brightwater Lake	72 O/15	51°47′	106°32′
Brightwater Marsh	72 O/15	51°48′	106°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Brightwater Reservoir	72 O/10	51°36′	106°32′
Brightwell Bay	74 O/10	59°38′	106°35′
Brink Island	64 E/9	57°37′	102°15′
Brink Lake	74 P/2	59°03′	104°42′
Brink Rapids	74 P/2	59°02′	104°41′
Brinsdon Lake	74 A/1	56°08′	104°08′
Brinson Point	74 N/8	59°25′	108°08′
Brisbin (Ry. Pt.-P.F.)	72 O/12	51°40′	107°40′
Brisbin Lake	73 P/13	55°58′	105°54′
Bristow Lake	64 D/16	56°48′	102°05′
Britannia No. 502 (R.M.-M.R.)	73 F/5	53°25′	109°45′
Britnell Lake	73 P/4	55°03′	105°42′
Brittin Bay	74 A/1	56°11′	104°26′
Britts Lake	74 F/5	57°23′	109°31′
Broach Lake	74 F/11	57°43′	109°22′
Broadacres (Hamlet-Hameau)	73 C/2	52°03′	108°59′
Broadbent Lake	74 C/9	56°39′	108°20′
Broad Creek	73 K/16	54°52′	108°11′
Broadview (Town-Ville)	62 L/7	50°22′	102°35′
Broadview Provincial Recreation Site	62 L/7	50°23′	102°31′
Brochet Bay	74 O/5	59°19′	107°35′
Brochet, Isle	74 O/5	59°20′	107°33′
Brochu Lake	73 P/15	55°56′	104°37′
Brock (Village)	72 N/7	51°26′	108°43′
Brockbank Lake	64 E/16	57°58′	102°12′
Brock Bay	63 L/15	54°52′	103°01′
Brockelbank Hill	63 C/12	52°37′	101°46′
Brockington (Loc.)	73 H/2	53°06′	104°42′
Brock No. 64 (R.M.-M.R.)	62 E/10	49°40′	102°35′
Broderick (Village)	72 O/7	51°30′	106°55′
Broderick Reservoir	72 O/7	51°28′	106°56′
Broders Annex (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°35′
Broeder Lake	73 P/16	55°57′	104°15′
Broken Lake	73 J/2	54°13′	106°42′
Brokenshell Creek	72 H/16	49°46′	104°12′
Brokenshell No. 68 (R.M.-M.R.)	72 H/9	49°40′	104°15′
Brokenshell Wildlife Management Unit No. 1	72 H/9	49°44′	104°21′
Brokenshell Wildlife Management Unit No. 2	72 H/8	49°22′	104°13′
Brokenshire Lake	64 L/1	58°15′	102°26′
Brombury (Loc.)	62 M/5	51°26′	103°34′
Brome Coulee	72 F/15	49°49′	108°34′
Bromhead (Hamlet-Hameau)	62 E/4	49°11′	103°40′
Broncho (Loc.)	72 G/6	49°24′	107°25′
Bronson Forest Provincial Recreation Site	73 F/13	53°50′	109°32′
Bronson Lake	73 F/13	53°52′	109°42′
Brooking (Loc.)	72 H/9	49°30′	104°25′
Brooking Spring	72 J/7	50°23′	106°42′
Brooks Bay	73 P/10	55°36′	104°36′
Brooksby (Hamlet-Hameau)	73 A/16	53°00′	104°19′
Brooks Island	73 P/3	55°08′	105°03′
Brooks Lake	74 P/5	59°23′	105°58′
Brora (Loc.)	72 I/10	50°35′	104°41′
Brother Lakes	73 J/6	54°23′	107°06′
Brough (Ry. Pt.-P.F.)	62 E/12	49°43′	103°33′
Brougham Creek	63 L/2	54°09′	103°02′
Broughton Bay	64 L/7	58°26′	102°53′
Broughton Lake	73 F/8	53°24′	108°06′
Brown Bay	63 E/15	53°46′	102°34′
Brown Bay	73 P/8	55°25′	104°18′
Brown Bay	63 M/10	55°36′	102°52′
Brown Bay	73 O/16	55°46′	106°02′
Brown Bay	74 I/1	58°03′	104°27′
Brown Channel	73 O/9	55°37′	106°26′
Brown Channel	64 E/10	57°41′	102°37′
Brown Coulee	73 F/4	53°03′	109°40′
Brown Creek	73 N/15	55°55′	108°57′
Brown Creek	74 A/1	56°11′	104°26′
Brown Creek	74 C/4	56°15′	109°48′
Brown Creek	64 D/15	56°47′	102°51′
Brown Creek	74 I/12	58°38′	105°44′
Brownell Creek	63 L/13	54°56′	103°52′
Brownell Lake	63 M/4	55°00′	103°45′
Brown Falls	64 D/5	56°21′	103°54′
Brown Falls	74 O/9	59°37′	106°25′
Brownfield Lake	74 G/7	57°17′	106°37′
Brown Hill Reservoir	62 L/7	50°23′	102°57′
Browning (Hamlet-Hameau)	62 E/7	49°27′	102°38′
Browning No. 34 (R.M.-M.R.)	62 E/7	49°25′	102°35′
Brown Island	73 O/7	55°23′	106°40′
Brown Island	74 O/9	59°41′	106°29′
Brown Islands	64 E/7	57°22′	102°51′
Brown Islands	74 I/1	58°05′	104°25′
Brown Lake	63 E/15	53°45′	102°34′
Brown Lake	74 C/4	56°04′	109°45′
Brown Lake	74 A/1	56°11′	104°22′
Brown Lake	64 D/15	56°49′	102°51′
Brown Lake	74 H/5	57°16′	105°53′
Brown Lake	74 N/7	59°20′	108°59′
Brown Lake	74 N/12	59°34′	109°50′
Brown Lake	64 M/13	59°57′	103°45′
Brownlee (Village)	72 J/9	50°44′	106°01′
Brownlee Lake	62 E/16	49°50′	102°13′
Brown Narrows	64 D/13	56°56′	103°41′
Brown Peninsula	73 O/7	55°25′	106°43′
Brown Peninsula	63 M/10	55°32′	102°47′
Brown Point	62 E/3	49°04′	103°02′
Brown Point	64 E/7	57°29′	102°37′
Brown Point	74 N/11	59°45′	109°07′
Brown Rapids	73 P/9	55°32′	104°06′
Brownrigg Lake	74 A/12	56°33′	105°51′
Brown River	74 G/15	57°52′	106°58′
Browns Lake	72 P/8	51°29′	104°08′
Bruce Lake	74 J/7	58°18′	106°45′
Bruce Lakes	73 F/8	53°24′	108°13′
Bruck Lake	74 N/13	59°58′	109°39′
Brudell Lake	74 J/4	58°08′	107°47′
Brûlé Lake	74 A/12	56°40′	105°56′
Brunelle Lake	74 O/11	59°41′	107°23′
Brunning Lake	73 P/13	55°46′	105°59′
Bruno (Town-Ville)	73 A/5	52°16′	105°31′
Bruno Lake	73 A/11	52°36′	105°21′
Brunskill (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°38′
Brunyee Coulee	72 J/12	50°38′	108°00′
Brush Hill Lake	73 C/12	52°37′	109°56′
Brustad Lake	74 G/5	57°24′	107°33′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Brustad River	74 G/3	57°13′	107°04′
Brutus Lake	63 L/9	54°36′	102°01′
Bryan Lake	73 P/16	55°51′	104°20′
Bryans Lake	73 F/3	53°01′	109°23′
Bryans Lake	63 L/15	54°50′	102°56′
Bryant (Loc.)	62 E/6	49°23′	103°06′
Bryant Lake	64 D/8	56°30′	102°02′
Bryde Lake	64 M/16	60°00′	102°25′
Bryden Bay	74 B/12	56°36′	107°52′
Bryden Lake	64 L/11	58°44′	103°16′
Bryenton Lake	74 A/1	56°03′	104°11′
Bryer Island	74 N/8	59°26′	108°09′
Bryksa Lake	74 O/8	59°27′	106°06′
B-Say-Tah (R.V.-V.-V.)	62 L/13	50°48′	103°51′
Bubbling Creek	63 D/15	52°46′	102°30′
Buccleugh (Ry. Pt.-P.F.)	73 C/6	52°30′	109°21′
Buchanan (Village)	62 M/10	51°42′	102°45′
Buchanan Lake	73 P/16	55°58′	104°02′
Buchanan Lake	74 O/13	59°50′	107°54′
Buchanan No. 304 (R.M.-M.R.)	62 M/10	51°45′	102°40′
Buchanan Peninsula	73 O/3	55°06′	107°23′
Buchan Lake	74 B/3	56°11′	107°10′
Buchner Lake	73 P/9	55°43′	104°14′
Buckhorn Bay	62 M/13	51°51′	103°31′
Buck Island	73 O/9	55°41′	106°21′
Buck Lake - see-voir - Bratt's Lake	72 I/2	50°10′	104°31′
Buck Lake	63 D/7	52°17′	102°42′
Buck Lake	73 G/8	53°22′	106°26′
Buck Lake	64 D/4	56°14′	103°49′
Buckland (Loc.)	73 H/4	53°11′	105°56′
Buckland No. 491 (R.M.-M.R.)	73 H/5	53°20′	105°45′
Buckland Wildlife Management Unit	73 H/4	53°14′	105°46′
Buckmayer Lake	63 E/2	53°04′	102°56′
Budd Island	63 E/15	53°51′	102°57′
Budd Lake	73 J/15	54°58′	106°47′
Budd Lake	73 P/2	55°04′	104°39′
Budd Lake	64 D/7	56°26′	102°38′
Budds Bay	63 L/1	54°00′	102°09′
Budds Point	63 E/16	53°58′	102°11′
Budd's Point Indian Reserve 20D	63 E/16	53°58′	102°10′
Budd's Point 20D, Réserve indienne	63 E/16	53°58′	102°10′
Buena Vista (Village)	72 I/15	50°47′	104°57′
Buena Vista (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°39′
Buena Vista Park (Loc.) - see-voir - Buena Vista	72 I/15	50°47′	104°57′
Buffalo Coulee	72 N/14	51°54′	109°23′
Buffalo Gap (Hamlet-Hameau)	72 H/3	49°07′	105°16′
Buffalohead Lake	63 E/10	53°30′	102°44′
Buffalo Horn (Loc.)	72 G/5	49°29′	107°33′
Buffalo Lake	72 P/13	51°46′	105°52′
Buffalo Narrows (N.V.-V.N.)	73 N/16	55°51′	108°29′
Buffalo No. 409 (R.M.-M.R.)	73 C/10	52°35′	108°45′
Buffalo Point	73 H/12	53°37′	105°52′
Buffalo Pound Lake Provincial Recreation Site	72 I/12	50°40′	105°34′
Buffalo Pound Lake	72 I/11	50°39′	105°30′
Buffalo Pound Provincial Park	72 I/11	50°35′	105°25′
Buffer Lake	73 B/8	52°23′	106°00′
Bugg Lake	73 N/9	55°44′	108°05′
Buggs Lakes	73 C/15	52°57′	108°46′
Bug Lake	73 G/13	53°54′	107°44′
Bug Lake	73 I/7	54°20′	104°42′
Buhl Creek	73 J/7	54°26′	106°45′
Buhl Lake	73 J/7	54°26′	106°33′
Bulbick Lake	73 P/7	55°19′	104°52′
Bull Creek	72 G/12	49°43′	107°42′
Bull Creek	72 K/16	50°59′	108°01′
Bull Creek	73 K/9	54°44′	108°17′
Buller Lake	74 B/12	56°33′	107°46′
Bullkin Lake	72 H/3	49°15′	105°04′
Bull Lake	74 N/11	59°39′	109°10′
Bullrun Coulee	72 G/6	49°18′	107°01′
Bulls Forehead (Hill-Colline)	72 K/13	50°55′	109°52′
Bulmer Lake	74 N/16	59°54′	108°09′
Bulrush Lake	72 P/6	51°22′	105°24′
Bultel Lake	72 P/12	51°36′	105°54′
Bulyea (Village)	72 I/15	50°59′	104°52′
Bulyea Lake	74 O/11	59°32′	107°14′
Bulyea River	74 O/7	59°21′	106°55′
Bunn Island	73 P/2	55°10′	104°38′
Bunn Lake	73 P/9	55°39′	104°02′
Burbidge Lake	74 A/14	56°47′	105°05′
Burchnall Lake	74 N/15	59°53′	108°44′
Burdick (Ry. Pt.-P.F.)	72 I/6	50°24′	105°24′
Bures (Loc.)	72 H/10	49°41′	104°52′
Burgess Bay	73 P/10	55°41′	104°49′
Burgess Coulee	72 F/15	49°50′	108°58′
Burgess Lake	62 E/15	49°51′	102°33′
Burgess Lakes	73 P/6	55°22′	105°10′
Burgett Lake	74 P/11	59°32′	105°26′
Burgis (Loc.)	62 M/9	51°33′	102°27′
Burke Creek	73 P/10	55°41′	104°44′
Burke Lake	73 B/1	52°10′	106°18′
Burke Lake	73 P/13	55°58′	105°41′
Burkosky Lake	74 G/1	57°12′	106°15′
Burman Island	64 E/13	57°59′	103°38′
Burnard Island	74 A/14	56°51′	105°18′
Burnard Lake	74 A/11	56°40′	105°18′
Burn Bay	63 L/10	54°41′	102°51′
Burness Lake	73 F/9	53°31′	108°01′
Burnett Lake	73 A/9	52°34′	104°19′
Burnett Lake	64 M/1	59°02′	102°18′
Burnham (Loc.)	72 J/6	50°15′	107°28′
Burn Lake	72 H/11	49°43′	105°28′
Burn Lake	64 M/11	59°43′	103°02′
Burns Bay	74 K/16	58°48′	108°22′
Burns Coulee	72 F/15	49°54′	108°50′
Burns Island	73 P/3	55°09′	105°04′
Burns Lake	63 L/2	54°15′	102°57′
Burns Lake	73 P/5	55°30′	105°44′
Burns Lake	74 N/7	59°25′	108°46′
Burnt Island	73 J/14	54°52′	107°19′
Burnt Lake	64 D/4	56°12′	103°37′
Burntout Brook	63 E/4	53°11′	103°35′
Burntwood Bay	73 I/4	54°10′	105°48′
Burntwood Bay	64 E/8	57°19′	102°05′
Burntwood River	63 E/14	53°52′	103°05′
Burr (Hamlet-Hameau)	73 A/3	52°03′	105°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Burrell Lake	73 O/9	55°31′	106°06′
Burr Falls	74 P/2	59°10′	104°59′
Burrill Arm	73 O/14	55°58′	107°12′
Burrill Bay	64 L/15	58°46′	102°57′
Burr Island	74 P/3	59°10′	105°01′
Burrows (Hamlet-Hameau)	62 L/8	50°19′	102°08′
Burstall (Town-Ville)	72 K/12	50°39′	109°54′
Burt (Loc.)	72 I/5	50°25′	105°40′
Burtlein Lake	73 I/2	54°15′	104°38′
Burton Island	64 E/7	57°16′	102°32′
Burton Lake (Loc.)	73 A/6	52°16′	105°07′
Burton Lake	73 A/6	52°16′	105°07′
Burton Lake	63 L/9	54°35′	102°21′
Burton Peninsula	73 P/7	55°17′	104°55′
Bush (Ry. Pt.-P.F.)	73 C/7	52°25′	108°44′
Bush Coulee	72 F/10	49°43′	108°40′
Bushell (Loc.)	74 N/10	59°31′	108°45′
Bushell Inlet	74 N/10	59°31′	108°45′
Bushell Park (Loc.)	72 I/5	50°20′	105°33′
Bush Lake	74 N/10	59°35′	108°40′
Bushy Lake	73 C/15	52°51′	108°49′
Buss Lake	73 P/13	55°53′	105°53′
Buss Lakes	64 D/12	56°40′	103°54′
Busteed Island	63 L/15	54°57′	102°55′
Butler Bay	73 P/10	55°31′	104°33′
Butler Bay	64 D/16	56°50′	102°19′
Butler Creek	73 O/10	55°39′	106°56′
Butler Island	64 D/10	56°39′	102°43′
Butler Lake	74 O/1	59°13′	106°05′
Butte Creek	72 G/2	49°01′	106°42′
Buttermilk Lakes	72 H/16	49°45′	104°12′
Butterton (Loc.)	72 P/2	51°02′	104°42′
Butte-St-Pierre (Loc.)	73 F/6	53°27′	109°22′
Buttress (Ry. Pt.-P.F.)	72 I/4	50°12′	105°38′
Butula Lake	74 O/8	59°29′	106°02′
Buzik Lake	74 K/1	58°07′	108°28′
Buzzard (Loc.)	73 F/4	53°01′	109°49′
Buzzard Coulee	73 C/13	52°59′	109°51′
Byers Bay	73 P/11	55°38′	105°13′
Byers Bay	74 N/9	59°44′	108°24′
Byklum Lake	63 K/12	54°36′	101°53′

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Cabana (Loc.)	73 K/1	54°05′	108°15′
Cabanel Bay	74 B/13	56°55′	107°43′
Cabin Bay	74 N/10	59°31′	108°56′
Cabin Creek	73 G/15	53°56′	106°45′
Cabin Lake	73 G/15	53°55′	106°45′
Cabin Point	73 P/1	55°12′	104°28′
Cable Bay	74 G/6	57°21′	107°07′
Cable Lake	63 L/9	54°35′	102°05′
Cable Point	73 G/14	54°00′	107°15′
Cabri (Town-Ville)	72 K/9	50°37′	108°28′
Cabri Lake	72 N/4	51°06′	109°44′
Cabri Regional Park	72 K/9	50°41′	108°16′
Cache Lake	73 F/14	53°50′	109°30′
Cactus Bay	72 J/15	50°58′	106°55′
Cactus Hills, The	72 I/3	50°06′	105°27′
Cactus Lake (O.H.-H.O.)	73 C/4	52°07′	109°49′
Cactus Lake	73 C/4	52°08′	109°52′
Cadillac (Village)	72 G/12	49°44′	107°45′
Cadot Lake	73 A/8	52°18′	104°25′
Cadotte Channel	63 E/15	53°59′	102°54′
Cadotte Rapids	73 H/8	53°19′	104°08′
Cairns Bay	64 D/13	56°46′	103°44′
Cairns Island	74 N/7	59°30′	109°00′
Cairns Lake	73 P/7	55°29′	104°47′
Cairns Lake	64 E/11	57°39′	103°19′
Calder (Village)	62 N/4	51°09′	101°45′
Calderbank (Hamlet-Hameau)	72 J/10	50°37′	106°51′
Calder Island	74 A/8	56°27′	104°29′
Calder Lake	73 P/16	55°57′	104°07′
Calder Lake	64 D/16	56°58′	102°08′
Calder No. 241 (R.M.-M.R.)	62 N/4	51°15′	101°50′
Calder River	73 N/4	55°01′	109°45′
Calder Springs	72 P/11	51°42′	105°22′
Caldron Lake	73 C/12	52°40′	109°37′
Caldwell Bay	74 N/8	59°27′	108°21′
Caldwell Lake	73 J/16	54°52′	106°01′
Caldwell Lake	64 E/4	57°06′	103°32′
Caldwell Peninsula	73 O/10	55°43′	106°43′
Caledonia No. 99 (R.M.-M.R.)	72 H/15	49°55′	104°35′
Caledon Lake	63 N/4	55°14′	101°59′
Callaghan Island	73 H/12	53°44′	105°58′
Callaghan Lake	73 G/1	53°10′	106°19′
Callaghan Lake	63 L/15	54°54′	102°47′
Calley (Loc.)	62 M/1	51°12′	102°24′
Callin Lake	74 A/15	56°46′	104°34′
Calvert Lake	74 P/3	59°03′	105°26′
Cambria No. 6 (R.M.-M.R.)	62 E/3	49°10′	103°25′
Camel Lake	74 N/11	59°40′	109°00′
Cameo (Loc.)	73 G/2	53°15′	106°32′
Cameron Bay	64 M/1	59°08′	102°02′
Cameron Creek	63 D/7	52°27′	102°48′
Cameron Falls	63 M/10	55°33′	102°41′
Cameron Falls	64 D/12	56°41′	103°34′
Cameron Island	64 D/16	56°50′	102°26′
Cameron Island	74 N/8	59°27′	108°15′
Cameron Lake	64 D/15	56°57′	102°37′
Cameron Lake	74 N/15	59°55′	108°48′
Camerons Slough	62 E/9	49°43′	102°20′
Camille Bay	74 O/8	59°17′	106°28′
Cam Lake	73 J/2	54°05′	106°48′
Campbell Bay	73 P/7	55°15′	104°36′
Campbell Bay	64 D/13	56°59′	103°39′
Campbell Bay	74 I/6	58°17′	105°26′
Campbell Channel	73 P/3	55°10′	105°03′
Campbell Creek	74 H/4	57°07′	105°37′
Campbell Island	73 H/4	53°01′	105°41′
Campbell Island	73 H/12	53°35′	105°50′
Campbell Island	63 M/8	55°27′	102°26′
Campbell Island	74 G/14	57°54′	107°12′
Campbell Islands	64 D/13	56°59′	103°40′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
*Campbell Lake	63 D/13	52°51′	103°43′
Campbell Lake	73 H/8	53°22′	104°18′
Campbell Lake	73 P/13	55°46′	105°30′
Campbell Lake	64 L/13	58°52′	103°54′
Campbell Lake	74 N/1	59°07′	108°10′
Campbell Marsh	73 H/4	53°08′	105°51′
Campbell Narrows	64 D/13	56°59′	103°40′
Campbell Peninsula	73 O/15	55°51′	106°57′
Campbell Point	74 O/7	59°18′	106°40′
Campbell Rapids	73 P/14	55°51′	105°06′
Campbell River	64 E/6	57°16′	103°17′
Camp Dundurn (Loc.)	72 O/15	51°51′	106°34′
Camp 5 Lake	73 G/9	53°34′	106°21′
Camp Island	73 P/3	55°08′	105°08′
Camp Lake	62 E/15	49°48′	102°32′
Camp Lake	72 P/11	51°32′	105°08′
Camp Lake	73 G/8	53°24′	106°22′
Camp Lake	73 G/6	53°26′	107°05′
Camp Lake	73 G/9	53°41′	106°14′
Camp Lake	73 G/15	53°46′	106°42′
Camsell Point	74 N/11	59°34′	109°14′
Camsell Portage (N.S.-Étab. N.)	74 N/11	59°37′	109°15′
Camsell Portage	74 N/11	59°37′	109°13′
Cana (Hamlet-Hameau)	62 L/15	50°53′	102°39′
Canaan No. 225 (R.M.-M.R.)	72 J/14	50°55′	107°10′
Cana Junction (Ry. Pt.-P.F.)	62 L/15	50°55′	102°47′
Cana No. 214 (R.M.-M.R.)	62 M/2	51°00′	102°40′
Candiac (O.H.-H.O.)	62 L/3	50°13′	103°15′
Candle Lake (R.V.-V.-V.)	73 H/11	53°45′	105°15′
Candle Lake	73 H/14	53°50′	105°18′
Candle Lake Provincial Recreation Site (Fisher Creek)	73 H/14	53°47′	105°19′
Candle Lake Provincial Recreation Site (Minowukaw Beach)	73 H/14	53°46′	105°09′
Candle Lake Provincial Recreation Site (Waskateena Beach)	73 H/11	53°45′	105°16′
Candle Lake Provincial Recreation Site (Sandy Bay)	73 H/14	53°48′	105°20′
Cando (Village)	73 C/8	52°23′	108°14′
Cannington Lake (O.H.-H.O.)	62 E/16	49°47′	102°10′
Cannington Lake	62 E/16	49°46′	102°10′
Cann Lake	62 E/16	49°48′	102°25′
Cann Lake	63 M/6	55°23′	103°02′
Canoe Creek	73 N/8	55°16′	108°21′
Canoe Lake (Hamlet-Hameau)	73 N/1	55°06′	108°20′
Canoe Lake	73 N/1	55°10′	108°15′
Canoe Lake Indian Reserve 165A	73 N/1	55°08′	108°23′
Canoe Lake 165A, Réserve indienne	73 N/1	55°08′	108°23′
Canoe Lake Indian Reserve 165B	73 N/1	55°11′	108°07′
Canoe Lake 165B, Réserve indienne	73 N/1	55°11′	108°07′
Canoe Lake Indian Reserve 165	73 N/1	55°07′	108°10′
Canoe Lake 165, Réserve indienne	73 N/1	55°07′	108°10′
Canoe Narrows (Loc.)	73 N/1	55°10′	108°09′
Canoe River (Loc.)	73 N/1	55°14′	108°10′
Canoe River	73 O/5	55°23′	107°56′
Canopus (Hamlet-Hameau)	72 G/1	49°12′	106°12′
Canora (Town-Ville)	62 M/9	51°38′	102°26′
Cantal (Hamlet-Hameau)	62 F/5	49°26′	101°56′
Cantara Bay	74 N/2	59°07′	108°51′
Cantara Lake	74 N/2	59°07′	108°57′
Cantuar (Hamlet-Hameau)	72 K/8	50°23′	108°00′
Cantyre (Loc.)	63 F/5	53°22′	101°51′
Canuck (Hamlet-Hameau)	72 F/1	49°12′	108°13′
Canwood (Village)	73 G/7	53°22′	106°36′
Canwood No. 494 (R.M.-M.R.)	73 G/7	53°30′	106°45′
Canwood Provincial Forest	73 G/7	53°19′	106°31′
Canwood Regional Park	73 G/7	53°21′	106°32′
Canyon Lakes	73 I/7	54°18′	104°45′
Capasin (Loc.)	73 G/11	53°36′	107°23′
Caplette Islands	73 C/15	52°58′	108°38′
Capraru Lake	74 N/16	59°54′	108°26′
Carcoux Lake	74 O/14	59°55′	107°10′
Cardell (Ry. Pt.-P.F.)	72 F/14	49°56′	109°19′
Cardinal Lake	73 J/16	54°52′	106°02′
Cardross (Hamlet-Hameau)	72 H/13	49°49′	105°37′
Careen Lake	74 C/16	57°00′	108°11′
Carefoot Lakes	64 E/14	57°47′	103°25′
Carey Island	63 L/14	54°53′	103°14′
Carey Lake	73 P/2	55°02′	104°33′
Caribou Creek	73 I/2	54°03′	104°38′
Caribou Lake	73 P/7	55°23′	104°50′
Caribou Rapids	64 L/16	58°57′	102°05′
Carievale (Village)	62 F/4	49°10′	101°38′
Carl Creek	73 K/10	54°32′	108°38′
Carlea (Hamlet-Hameau)	63 E/4	53°09′	103°54′
Carleton Island	64 L/1	58°03′	102°01′
Carley Lake	74 N/14	60°00′	109°08′
Carlisle Coulee	72 H/2	49°01′	104°48′
Carlisle Lake	63 K/12	54°44′	101°51′
*Carlsberg (Loc.)	62 L/2	50°09′	102°54′
Carlson Creek	74 H/15	57°47′	104°47′
Carlson Lake	74 F/2	57°02′	108°34′
Carlton (Hamlet-Hameau)	73 B/15	52°50′	106°30′
Carlton Lake	73 N/3	55°01′	109°07′
*Carlton Trail Provincial Historic Site	73 B/16	52°48′	106°14′
Carlton Trail Regional Park	62 K/12	50°41′	101°42′
Carlyle (Town-Ville)	62 E/9	49°38′	102°16′
Carlyle Lake	73 P/15	55°50′	104°40′
Carlyle Lake Resort (Hamlet-Hameau)	62 E/16	49°45′	102°16′
Carmel (Hamlet-Hameau)	73 A/3	52°14′	105°21′
Carmel, Mount	73 A/6	52°16′	105°22′
Carmen Lake	73 B/10	52°40′	106°40′
Carmichael (Village)	72 K/2	50°03′	108°39′
Carmichael No. 109 (R.M.-M.R.)	72 F/15	49°55′	108°40′
Carmody Island	73 F/5	53°25′	109°33′
Carnagh (Loc.)	72 F/15	49°47′	108°56′
Carnduff (Town-Ville)	62 F/4	49°10′	101°48′
Carney Lake	74 N/10	59°32′	108°40′
Carol Lake	74 B/12	56°33′	107°48′
Caron (O.H.-H.O.)	72 I/5	50°28′	105°52′
Caron Ditch	72 J/9	50°38′	106°10′
Caron No. 162 (R.M.-M.R.)	72 I/5	50°25′	105°50′
Caronport (O.H.-H.O.)	72 I/5	50°27′	105°49′
Carpenter (Loc.)	73 A/12	52°35′	105°55′
Carpenter Island	63 L/9	54°41′	102°06′
Carpenter Lake	74 G/3	57°14′	107°21′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Carp River	74 P/5	59°16′	105°44′
Carps Lake	63 D/5	52°28′	103°53′
Carragana (Village)	63 D/11	52°35′	103°06′
Carragher Lake	73 O/2	55°01′	106°48′
Carriere Lake	64 D/15	56°48′	102°53′
Carr Island	73 P/8	55°25′	104°04′
Carr Lake	63 L/16	54°56′	102°04′
Carroll Lake	63 M/4	55°07′	103°56′
Carrot Lake	63 F/12	53°42′	101°55′
Carrot River Indian Reserve 27A	63 F/12	53°39′	102°00′
Carrot River 27A, Réserve indienne	63 F/12	53°39′	102°00′
Carrot River Indian Reserve 29A	63 E/7	53°28′	102°50′
Carrot River 29A, Réserve indienne	63 E/7	53°28′	102°50′
Carrot River (Loc.)	73 H/2	53°04′	104°38′
Carrot River (Town-Ville)	63 E/5	53°17′	103°35′
Carrot River	63 F/13	53°45′	101°46′
Carruthers (Hamlet-Hameau)	73 C/14	52°52′	109°16′
Carruthers Lake	73 H/12	53°34′	105°58′
Carruthers Lake	63 M/11	55°42′	103°25′
Carson Bay	64 D/13	56°55′	103°47′
Carson Lake	63 L/9	54°39′	102°01′
Carson Lake	64 L/11	58°42′	103°12′
Carson Peninsula	64 D/13	56°57′	103°47′
Carswell Lake	64 E/3	57°04′	103°25′
Carswell Lake	74 K/11	58°37′	109°20′
Carswell Peninsula	73 O/15	55°48′	106°30′
Carswell River	74 K/14	58°48′	109°14′
Carter Bay	63 L/15	54°57′	102°41′
Carter Lake	74 F/14	57°50′	109°01′
Carter Rapids	74 A/2	56°13′	104°50′
Cartier Lake	73 P/1	55°05′	104°17′
Cartwright Lake	74 P/6	59°23′	105°20′
Casat Lake	73 I/13	54°48′	105°42′
Casavant Creek	73 B/15	52°49′	106°59′
Casavant Lake	73 B/14	52°54′	107°06′
Cascade Rapids	64 L/12	58°42′	103°52′
Cascon Lake	74 O/8	59°26′	106°13′
Case Lake	63 E/2	53°11′	102°44′
Casey Island	63 L/9	54°42′	102°08′
Cassidy Lake	73 K/8	54°20′	108°27′
Castle Butte	72 H/3	49°13′	105°13′
Castle Lakes	73 G/1	53°07′	106°25′
Castlewood (Sta.-Gare)	73 C/1	52°06′	108°03′
Castlewood Lake	73 C/1	52°06′	108°05′
Caston Lake	64 M/10	59°32′	102°44′
Caswell Hill (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°40′
Caswell Island	74 A/9	56°34′	104°12′
Caswell Lake	73 B/9	52°37′	106°17′
Cater (Loc.)	73 F/8	53°22′	108°02′
Cateran Island	74 C/8	56°23′	108°17′
Catherwood (Ry. Pt.-P.F.)	72 O/13	51°58′	107°34′
Cathkin (Ry. Pt.-P.F.)	73 C/7	52°15′	108°42′
Cathro Lake	73 P/10	55°32′	104°54′
Cat Lake	63 D/5	52°27′	103°49′
Catley Lake	74 G/11	57°39′	107°27′
Caton Creek	72 F/11	49°33′	109°12′
Cattle Island	73 H/12	53°37′	105°55′
Causeway (Loc.)	63 E/5	53°29′	103°37′
Causier Lake	64 E/12	57°31′	103°49′
Cavalier (Hamlet-Hameau)	73 F/2	53°05′	108°33′
Cave Lake	74 N/7	59°21′	108°53′
Cavell (Hamlet-Hameau)	73 C/7	52°16	108°35′
Cawsey Lake	63 M/1	55°07′	102°15′
Caxton (Ry. Pt.-P.F.)	62 E/11	49°41′	103°09′
Cayford Lake	63 E/2	53°09′	102°44′
Cayley Lake	74 N/15	59°55′	108°51′
Cazalet (Ry. Pt.-P.F.)	73 B/4	52°02′	107°48′
Ceba (Loc.)	63 E/1	53°05′	102°13′
Ceba Creek	63 E/1	53°06′	102°04′
Cecil (Loc.)	73 H/3	53°12′	105°29′
Cecil (Loc.)	73 H/4	53°12′	105°31′
Cecile Lake	73 H/12	53°36′	105°53′
Cecilia Lake	72 H/8	49°17′	104°20′
Cedoux (Hamlet-Hameau)	62 E/13	49°53′	103°52′
Ceepee (Ry. Pt.-P.F.)	73 B/6	52°23′	107°08′
Ceglarz Lake	73 O/6	55°28′	107°15′
Celtic (Loc.)	73 H/6	53°25′	105°02′
Celtic (Loc.)	73 F/6	53°27′	109°17′
Centipede Lake	74 B/6	56°16′	107°17′
Central Business District (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°39′
Central Butte (Town-Ville)	72 J/15	50°48′	106°31′
Centre Angling River	63 E/15	53°49′	102°48′
Centre Island	73 P/2	55°10′	104°37′
Ceylon (Village)	72 H/7	49°27′	104°36′
Ceylon Regional Park	72 H/7	49°28′	104°34′
Ceylon Station (P.O.-B. de p.)	72 H/7	49°27′	104°36′
Chaban Lake	74 P/7	59°30′	104°37′
Chachkew Lake	72 P/9	51°35′	104°20′
Chachukew Lake	63 M/7	55°15′	102°58′
Chadbolt Lake	74 B/14	56°47′	107°02′
Chagoness (Loc.)	73 A/9	52°38′	104°13′
Chain Lake	73 N/11	55°39′	109°18′
Chain Lake	74 M/9	59°38′	110°00′
Chalk Lake	73 P/13	55°57′	105°51′
Chamberlain (Village)	72 I/13	50°51′	105°34′
Chamberlain Lake	74 P/6	59°24′	105°07′
Chambers (Ry. Pt.-P.F.)	72 O/14	51°52′	107°07′
Chambers Island	74 P/9	59°36′	104°23′
Chambers Lake	74 O/8	59°27′	106°09′
Chambery (Loc.)	72 F/8	49°26′	108°26′
Chambery Coulee	72 F/7	49°24′	108°30′
Chambeuil Lake	74 P/11	59°38′	105°21′
Chamney Island	63 L/9	54°36′	102°10′
Champagne Island	73 C/9	52°42′	108°14′
Champagne Island	73 P/10	55°45′	104°54′
Champagne Lake	74 N/15	59°54′	108°33′
Chance Lake	74 N/10	59°33′	108°43′
Chancellor Lake	64 D/9	56°41′	102°03′
Chandler (Loc.)	62 E/6	49°20′	103°25′
Channel Lake	72 H/11	49°31′	105°16′
Channel Point	74 O/7	59°17′	106°38′
Chapleau Lakes	62 L/3	50°13′	103°27′
Chaplin (Village)	72 J/7	50°28′	106°40′
Chaplin Creek	72 J/1	50°09′	106°16′
Chaplin Lake	72 J/7	50°22′	106°36′
Chaplin No. 164 (R.M.-M.R.)	72 J/7	50°25′	106°35′
Chapman Bay	73 P/7	55°17′	104°43′
Chapman Bay	74 N/7	59°24′	108°40′
Chapman Island	63 M/16	55°48′	102°04′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Chapman Lake	73 P/16	55°56′	104°08′
Chapman Lake	74 O/13	59°55′	107°55′
Chappell (Ry. Pt.-P.F.)	73 B/2	52°06′	106°43′
Chappuis Lake	74 O/15	59°58′	106°54′
Charanduk Lake	74 C/6	56°20′	109°26′
Charbonneau Bay	73 J/14	54°53′	107°18′
Charbonneau Island	63 M/1	55°14′	102°24′
Charbonneau Lake	73 J/14	54°54′	107°18′
Charbonneau River	74 K/16	58°48′	108°21′
Charcoal Lake	64 L/16	58°49′	102°22′
Charette Creek	73 F/1	53°04′	108°29′
Charette Lake	73 C/12	52°33′	109°56′
Charlebois Lake	74 P/7	59°26′	104°48′
Charles Bay	63 L/7	54°18′	102°52′
Charles Coulee	72 F/10	49°41′	108°42′
Charles Lake	62 E/16	49°59′	102°06′
Charles Lake	72 P/10	51°44′	104°43′
Charles Lake	73 J/5	54°22′	107°49′
Charles Lake	64 E/5	57°23′	103°36′
Charlot Island	74 N/11	59°35′	109°15′
Charlot Lake	74 N/9	59°44′	108°25′
Charlot Peninsula	74 N/11	59°36′	109°12′
Charlot River	74 N/11	59°37′	109°08′
**Charlotte (Loc.)*	73 F/11	53°36′	109°18′
**Charlton (Ry. Pt.-P.F.)*	73 C/9	52°34′	108°18′
Charlton Lake	73 K/12	54°43′	109°45′
**Charmain (Sta.-Gare)*	72 J/12	50°36′	109°59′
Charron Lake	73 A/8	52°24′	104°17′
Charron Lake Game Preserve	73 A/8	52°24′	104°17′
Chartier Island	73 N/15	55°47′	108°32′
Chartier Lake	63 E/2	53°12′	102°40′
Chartier Point	73 N/10	55°43′	108°31′
Chartier River	64 D/4	56°04′	103°45′
Chartrand Point	74 G/7	57°24′	106°42′
Chase Island	63 L/9	54°39′	102°07′
Chatelain Lake	74 O/4	59°05′	107°50′
Chatwin Lake	74 A/11	56°38′	105°19′
Cheadle Lake	64 D/10	56°44′	102°54′
Cheal Lake	73 H/5	53°26′	105°40′
Chedister Creek	73 N/11	55°35′	109°04′
Cheeseman Lake	63 E/16	53°50′	102°18′
Cheesman Island	64 E/1	57°04′	102°07′
Cheesman Peninsula - see-voir - Cheesman Island	64 E/1	57°04′	102°07′
Cheeyas Lake	73 J/8	54°23′	106°04′
Chekask Lake	64 M/9	59°45′	102°00′
Chekuhikun Lake	63 M/9	55°32′	102°12′
Chelan (O.H.-H.O.)	63 D/11	52°37′	103°23′
Chemin, Lac du	72 P/10	51°42′	104°44′
Chemong (Loc.)	63 E/1	53°12′	102°06′
Chemong Creek	63 F/4	53°07′	101°57′
Chepakan Bay	73 P/7	55°27′	104°34′
**Chering (Loc.)*	62 L/3	50°08′	103°16′
Chermishnuk Lake	74 A/1	56°14′	104°18′
Chernoff Lake	62 N/12	51°37′	101°38′
Cheropita Lake	74 P/14	60°00′	105°20′
Cherpeta Creek	73 N/11	55°35′	109°03′
Cherry Lake	62 L/5	50°24′	103°39′
Cherry Lake	73 C/11	52°35′	109°30′
Cherry Lake	64 D/5	56°27′	103°51′
Cherry Ridge (Loc.)	73 H/8	53°24′	104°10′
Chervek Island	64 M/4	59°07′	103°38′
Chesterfield No. 261 (R.M.-M.R.)	72 N/3	51°10′	109°30′
Chester Lake	74 N/7	59°25′	108°47′
Chester No. 125 (R.M.-M.R.)	62 L/2	50°10′	103°00′
Chestnut Lake	74 P/7	59°25′	104°43′
Chevalier Lake	74 N/13	59°48′	109°53′
Cheviot (Ry. Pt.-P.F.)	73 B/1	52°02′	106°22′
Cheviot Lake	73 B/1	52°02′	106°20′
Cheyney Lake	73 P/9	55°43′	104°28′
Chicken Indian Reserve 224	74 P/4	59°15′	105°40′
Chicken 224, Réserve indienne	74 P/4	59°15′	105°40′
Chicken Indian Reserve 225	74 P/5	59°20′	105°45′
Chicken 225, Réserve indienne	74 P/5	59°20′	105°45′
Chicken Indian Reserve 226	74 P/2	59°15′	104°55′
Chicken 226, Réserve indienne	74 P/2	59°15′	104°55′
Chicken Lake	63 M/9	55°33′	102°03′
Chick Lake	62 E/14	49°49′	103°06′
Chicot, Lac	73 A/13	52°51′	105°56′
Chilton Lake	73 O/6	55°26′	107°23′
Chilwell Bay	74 N/8	59°27′	108°05′
Chimney Coulee	72 F/10	49°34′	108°49′
Chimney Lake	73 C/11	52°32′	109°29′
Chimo Lake	74 N/7	59°24′	108°50′
Chinook Lake	63 D/8	52°23′	102°28′
Chipewyan Lake	73 J/1	54°04′	106°21′
Chip Lake	63 L/10	54°44′	102°55′
Chipman Bay	74 P/6	59°18′	105°12′
Chipman Lake	74 P/6	59°26′	105°12′
Chipman Portage	74 P/6	59°18′	105°14′
Chipman River	74 P/6	59°17′	105°16′
Chipperfield (Ry. Pt.-P.F.)	72 N/8	51°17′	108°15′
Chisholm Lake	73 C/5	52°25′	109°32′
Chisholm Lake	63 L/10	54°38′	102°58′
Chitac, Lac	73 A/13	52°46′	106°00′
Chitek (Hamlet-Hameau)	73 G/13	53°48′	107°45′
Chitek Lake (R.V.-V.-V.)	73 G/12	53°45′	107°43′
Chitek Lake	73 G/12	53°45′	107°47′
Chitek Lake Indian Reserve 191	73 G/12	53°42′	107°47′
Chitek Lake 191, Réserve indienne	73 G/12	53°42′	107°47′
Chitek Lake Provincial Recreation Site	73 G/13	53°45′	107°46′
Chitek River	73 K/1	54°06′	108°16′
Chobaniuk Lake	64 M/9	59°40′	102°10′
Chobotuk Lake	73 P/11	55°43′	105°19′
Choiceland (Town-Ville)	73 H/8	53°29′	104°29′
Chokecherry Creek	72 K/10	50°41′	108°32′
Chomyn Lake	63 M/8	55°22′	102°07′
Chord Lake	73 G/2	53°08′	106°56′
Chorneyko Lake	73 I/15	54°58′	104°57′
Chortitz (O.H.-H.O.)	72 J/4	50°06′	107°39′
Chortitz (Loc.)	73 B/7	52°30′	106°33′
Christie Bay	73 H/12	53°45′	105°56′
Christie Bay	73 J/11	54°32′	107°15′
Christie Island	73 P/15	55°47′	104°31′
Christie Island	74 N/8	59°27′	108°13′
Christie Lake - see-voir - Christie Bay	73 H/12	53°45′	105°56′
Christie Lake	74 H/11	57°38′	105°02′
Christopher Bay	62 E/16	49°49′	102°20′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Christopher Creek	73 H/5	53°27′	105°50′
Christopher Lake (Village)	73 H/12	53°32′	105°48′
Christopher Lake Provincial Recreation Site	73 H/12	53°33′	105°49′
Christopher Lake	73 H/12	53°34′	104°50′
Christopherson Lake	74 P/12	59°40′	105°35′
Chrysler (Ry. Pt.-P.F.)	62 M/1	51°10′	102°24′
Chubey Creek	72 G/7	49°26′	106°42′
Chudyk Lake	73 O/5	55°16′	107°40′
Churchbridge (Town-Ville)	62 K/13	50°54′	101°54′
Churchbridge No. 211 (R.M.-M.R.)	62 N/4	51°00′	101°50′
Churchbridge Provincial Recreation Site	62 K/13	50°54′	101°54′
Churchill (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°38′
Churchill Downs (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°36′
Churchill Lake Indian Reserve 193A	74 C/1	53°08′	108°12′
Churchill Lake 193A, Réserve indienne	74 C/1	53°08′	108°12′
Churchill Lake	73 N/16	55°55′	108°20′
Churchill River	63 M/16	55°52′	102°00′
Churchill River Bay	73 P/7	55°24′	104°33′
Church Island	74 A/8	56°19′	104°24′
Church Lake	62 L/13	50°55′	103°31′
Church Lake	63 L/15	54°48′	102°57′
Churchman Island	73 I/16	54°57′	104°20′
Church Rapids	74 G/16	57°55′	106°25′
Chute Lake	73 G/14	53°48′	107°19′
Chvala Lake	74 P/11	59°35′	105°27′
Chymko Lake	74 G/5	57°21′	107°32′
Cinch Bay	74 N/10	59°33′	108°37′
Cinch Lake	74 N/10	59°33′	108°39′
Cinder Lake	73 O/6	55°20′	107°12′
Ciocia Lake	74 P/13	59°59′	105°31′
City Park North (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°39′
City Park South (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°39′
City View (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°36′
Claggett (Ry. Pt.-P.F.)	73 A/15	52°49′	104°49′
Clair (Hamlet-Hameau)	73 A/1	52°01′	104°05′
Clair Brook	72 P/16	51°58′	104°06′
Clair Lake	72 P/16	51°59′	104°04′
Clair Lake Regional Park	72 P/16	51°59′	104°03′
Clam Lake	73 P/5	55°19′	105°43′
Clampitt Lake	74 F/13	57°55′	109°55′
Clare Lake	73 C/11	52°35′	109°27′
Clare Lake	73 J/1	54°02′	106°28′
Clarence Coulee	72 F/11	49°38′	109°14′
Clarence Lake	73 I/3	54°14′	105°00′
Clare Point	73 G/16	53°55′	106°09′
Clarine Lake	73 H/12	53°40′	105°56′
Clark Bay	63 E/16	53°47′	102°28′
Clark Bay	73 I/7	54°23′	104°31′
Clark Bay	63 M/8	55°27′	102°10′
Clark Bay	64 L/7	58°20′	102°50′
Clarkboro (Ry. Pt.-P.F.)	73 B/8	52°19′	106°27′
Clark Bridge (Loc.)	72 H/5	49°16′	105°34′
Clark Channel	74 N/15	59°51′	108°45′
Clarke Creek	72 G/16	49°56′	106°01′
Clarke Island	73 P/2	55°09′	104°49′
Clarke Island	64 M/4	59°09′	103°34′
*Clarke Lake	73 C/9	52°31′	108°07′
Clarke Lake	73 J/6	54°24′	106°54′
Clarke Lake	73 P/5	55°27′	105°37′
Clarke Lake	64 D/7	56°23′	102°37′
Clarke Marsh	72 G/16	49°56′	106°02′
Clarke Narrows	73 J/7	54°25′	106°53′
Clarke Point	63 L/12	54°44′	103°33′
Clarke Rapids	64 D/1	56°03′	102°24′
Clark Falls	73 P/10	55°43′	104°52′
Clark Island	64 D/14	56°57′	103°24′
Clark Island	74 O/6	59°23′	107°28′
Clark Island	74 N/15	59°50′	108°44′
Clark Lake	62 N/13	51°54′	101°59′
Clark Lake	73 G/7	53°26′	106°36′
Clark Lake	64 L/9	58°38′	102°01′
Clark Lake	74 N/10	59°39′	108°36′
Clark Peninsula	73 P/6	55°23′	105°24′
Clark's Crossing (Ry. Pt.-P.F.)	73 B/2	52°15′	106°37′
Clashmoor (Loc.)	63 D/13	52°56′	103°45′
Clatto Creek	73 N/12	55°43′	109°56′
Clavelle Lake	74 N/10	59°36′	108°55′
Clavet (Village)	72 O/16	52°00′	106°23′
Claybank (O.H.-H.O.)	72 I/3	50°03′	105°14′
Claydon (Loc.)	72 F/2	49°12′	108°54′
Claydon Coulee	72 F/7	49°16′	108°55′
Clay Island	73 K/10	54°37′	108°31′
Clayridge (Loc.)	62 L/8	50°26′	102°05′
Clayton No. 333 (R.M.-M.R.)	63 D/1	52°05′	102°15′
Claytonville (Loc.)	73 H/3	53°15′	105°24′
Clearfield (Ry. Pt.-P.F.)	72 H/9	49°31′	104°07′
Clear Lake	73 C/11	52°39′	109°12′
Clear Lake Regional Park	72 H/2	49°01′	104°31′
Clearsand Beach (Loc.)	73 H/12	53°34′	105°51′
Clearsand Creek	73 H/14	53°49′	105°25′
Clearsand Lake	73 H/13	53°50′	105°34′
*Clearsite (Loc.)	72 F/13	49°47′	109°50′
Clearwater Bay	74 N/10	59°41′	108°38′
Clearwater Creek	62 N/12	51°44′	101°37′
Clearwater Lake	62 E/16	49°51′	102°20′
Clearwater Lake	72 J/13	50°52′	107°56′
Clearwater Lake	73 A/9	52°32′	104°20′
Clearwater Lake Regional Park	72 J/13	50°52′	107°56′
Clearwater River	74 C/12	56°42′	110°00′
Cleeves (Loc.)	73 F/6	53°28′	109°03′
Clemenceau (O.H.-H.O.)	63 D/10	52°40′	102°32′
Clemens (Ry. Pt.-P.F.)	73 A/15	52°47′	104°35′
Clement Lake	63 M/11	55°42′	103°20′
Clements Island	64 E/1	57°07′	102°20′
Clements Lake	74 G/3	57°03′	107°28′
Cleveland Island	64 L/6	58°27′	103°12′
*Cliftonville (Loc.)	72 K/5	50°17′	109°46′
Climax (Village)	72 F/1	49°12′	108°23′
Clinch Bay	74 A/11	56°33′	105°28′
Cline Lake	73 P/8	55°20′	104°05′
Clinkskill Lake	74 N/15	59°48′	108°45′
Clinton Spring	72 F/10	49°42′	108°55′
Clinworth No. 230 (R.M.-M.R.)	72 K/14	50°50′	109°05′
Cloan (Hamlet-Hameau)	73 C/10	52°37′	108°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
*Clonfert (Loc.)	73 G/8	53°17′	106°28′
Clonmel (Ry. Pt.-P.F.)	62 M/1	51°05′	102°16′
Close Lake	74 H/15	57°53′	104°57′
Clouston (Hamlet-Hameau)	73 H/4	53°06′	105°51′
Clout Lake	73 P/8	55°26′	104°12′
Clover Lake	74 N/10	59°38′	108°53′
Clowes Lake	74 G/5	57°20′	107°39′
Club Lake	63 K/13	54°48′	101°54′
Cluff Lake	74 K/5	58°22′	109°34′
Clut Lakes	74 P/5	59°24′	105°48′
Coady Lake	73 P/7	55°24′	104°44′
Coal Creek	72 G/1	49°00′	106°09′
Coalfields (Hamlet-Hameau)	62 E/2	49°06′	102°44′
Coalfields No. 4 (R.M.-M.R.)	62 E/2	49°10′	102°35′
Coal Mine Lake	72 H/6	49°22′	105°02′
Coates Island	64 E/8	57°17′	102°14′
Coates Lake	74 F/15	57°53′	108°41′
Cobb Creek	73 I/7	54°28′	104°58′
Cobb Lake	73 I/10	54°33′	104°52′
Cochin (O.H.-H.O.)	73 F/1	53°05′	108°20′
Cochrane Bay	73 P/7	55°17′	104°58′
Cochrane Lake	74 O/16	59°48′	106°28′
Cochrane River	64 L/16	58°58′	102°00′
Cockburn Lake	74 P/12	59°31′	105°32′
Cocks Lake	64 M/13	59°50′	103°37′
Cockwill Lake	73 P/15	55°49′	104°35′
Code Lake	62 E/16	49°47′	102°24′
Code Lake	73 P/1	55°12′	104°10′
Coderre (Village)	72 J/1	50°08′	106°23′
Codette (Village)	73 H/8	53°17′	104°02′
Codette Lake	73 H/8	53°16′	104°17′
Codette Station (Ry. Pt.-P.F.) - see-voir - Codette	73 H/8	53°17′	104°02′
Cody Island	74 N/8	59°27′	108°14′
Coe Lake	74 N/10	59°38′	108°35′
Coffee Point	63 K/4	54°13′	101°57′
Coffin Lake	73 O/15	55°50′	106°36′
Coflin Lake	74 F/14	57°50′	109°13′
Cogger Lake	74 N/7	59°25′	108°44′
Coghill Lake	73 P/8	55°26′	104°23′
Coghlan Falls	74 H/1	57°14′	104°17′
Cohen Lake	74 F/15	57°49′	108°54′
Cojocar Bay	73 O/15	55°48′	106°30′
Cojocar Lake	73 I/7	54°15′	104°48′
Colbridge Creek	74 I/12	58°37′	105°34′
Cold Lake	73 K/5	54°33′	110°00′
Cold River	73 K/5	54°27′	109°32′
Coldspring Lake	73 C/7	52°21′	108°36′
Coldwell Creek	73 A/14	52°48′	105°08′
Coldwell Park Provincial Recreation Site	72 O/7	51°18′	106°56′
Cole Bay (N.H.-H.N.)	73 N/1	55°06′	108°20′
Cole Bay	73 N/1	55°06′	108°21′
Colebourne Lake	74 J/2	58°06′	106°59′
Cole Creek	73 N/1	55°05′	108°21′
Cole Island	73 H/4	53°14′	105°35′
Cole Island	73 N/1	55°08′	108°20′
Cole Lake	73 K/2	54°13′	108°31′
Cole Lake	64 E/5	57°25′	103°43′
Cole Lake	74 O/8	59°17′	106°28′
Coleman Lake	62 M/16	51°55′	102°09′
Coleman Lake	74 P/12	59°42′	105°43′
Cole Rapids	73 H/6	53°16′	105°12′
Colesdale Park (O.H.-H.O.)	72 I/14	50°57′	105°09′
Coleville (Village)	72 N/11	51°43′	109°15′
Colfax (Hamlet-Hameau)	62 E/13	49°57′	103°59′
Colfax Creek	72 H/16	49°58′	104°03′
Colgate (Village)	62 E/5	49°24′	103°53′
Colin Lake	73 P/16	55°49′	104°15′
Colin River	74 N/5	59°29′	109°46′
Collard Lake	73 C/11	52°32′	109°25′
Collard Lake	74 A/12	56°40′	105°52′
College Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°35′
College Park East (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°34′
Colley Lake	74 F/14	57°53′	109°10′
Collie Lake	73 C/14	52°48′	109°18′
Collier Lake	64 E/6	57°24′	103°28′
Collier Lake	74 N/9	59°35′	108°23′
Collins Bay	64 L/5	58°17′	103°38′
Collins Creek	64 L/5	58°15′	103°40′
Collins Island	63 M/8	55°29′	102°08′
Collins Island	64 L/5	58°16′	103°40′
Collins Lake	64 D/14	56°46′	103°15′
Collins Lake	74 O/13	59°50′	107°45′
Collins Rapids	64 D/13	56°46′	103°56′
Colmer (Loc.)	62 L/15	50°55′	102°58′
Colonsay (Town-Ville)	72 P/13	51°59′	105°53′
Colonsay No. 342 (R.M.-M.R.)	73 A/4	52°00′	105°57′
Colquhoun Lake	74 H/5	57°22′	105°45′
Colt Lake	72 P/6	51°30′	105°05′
Colt Lake	63 M/10	55°44′	102°47′
Colvin Lake	63 E/9	53°44′	102°03′
Colwell Lake	73 P/2	55°05′	104°41′
Combe Lake	64 E/5	57°20′	103°49′
Combres Lake	64 M/16	59°59′	102°29′
Comeback Bay	63 L/9	54°43′	102°07′
Cominco (Ry. Pt.-P.F.)	72 I/7	50°28′	104°44′
Common Island	74 P/16	59°56′	104°23′
Como Lake	73 G/2	53°09′	106°57′
*Compass (Loc.)	73 K/2	54°13′	108°50′
Complex Lake	74 B/7	56°20′	106°56′
Compulsion Bay	64 E/11	57°45′	103°16′
Compulsion River	64 E/11	57°41′	103°23′
Conacher Lake	64 E/6	57°20′	103°01′
Concrete Coulee	72 F/11	49°33′	109°02′
Condie (Ry. Pt.-P.F.)	72 I/10	50°33′	104°44′
Condie Nature Refuge Provincial Recreation Site	72 I/10	50°33′	104°45′
Condie Reservoir	72 I/10	50°34′	104°43′
Coney Island	72 P/6	51°21′	105°14′
Confederation Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°44′
Conglomerate Creek	72 F/6	49°30′	109°03′
Congress (Hamlet-Hameau)	72 G/16	49°46′	106°01′
Conjuring Creek	62 M/15	51°57′	102°41′
Conjuring River	63 M/11	55°35′	103°18′
Conley Creek	74 N/14	60°00′	109°00′
Connaught No. 457 (R.M.-M.R.)	63 E/4	53°00′	104°00′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Connell Creek (Loc.)	63 E/3	53°09′	103°22′
Connell Creek	63 E/6	53°17′	103°22′
Connell Island	73 P/3	55°08′	105°06′
Connell Lake	62 E/15	49°53′	102°32′
Conn Lake	74 N/7	59°24′	108°45′
Connor Lake	63 M/11	55°42′	103°21′
Conquest (Village)	72 O/11	51°32′	107°14′
Constable Lake	74 O/15	59°57′	106°44′
Constance (Hamlet-Hameau)	72 H/4	49°12′	105°49′
Constance Lake	73 A/12	52°42′	105°31′
Constance Lake	73 G/2	53°10′	106°58′
Consul (Village)	72 F/5	49°18′	109°31′
Contact Lake	73 P/7	55°25′	104°52′
Contact Lake	64 D/4	56°14′	103°43′
Contest Lake	63 M/6	55°18′	103°12′
Cook Bay	73 P/5	55°19′	105°41′
Cooke Island	64 D/16	56°59′	102°18′
Cooke Lake	74 A/6	55°17′	105°17′
Cook Island	73 P/2	55°04′	104°58′
Cook Island	73 O/9	55°37′	106°28′
Cook Lake	72 H/14	49°49′	105°22′
Cook Lake	73 C/5	52°28′	109°30′
Cook Lake	73 H/13	53°54′	105°44′
Cook Lake	63 E/15	53°55′	102°59′
Cook Lake	64 E/11	57°31′	103°27′
Cook Lake	74 N/14	59°56′	109°27′
Cook Peninsula	64 D/13	56°57′	103°43′
Cookson (Loc.)	73 G/9	53°32′	106°19′
Cookson Wildlife Management Unit	73 G/9	53°33′	106°25′
Coombe Lake	63 M/12	55°48′	103°48′
Coon Lake	73 A/15	52°46′	104°31′
Cooper Creek	73 C/9	52°37′	108°05′
Cooper Creek	73 O/14	55°49′	107°12′
Cooper Lake	63 L/15	54°58′	102°42′
Cooper Lake	74 H/14	57°50′	105°03′
Cooper Lake	64 M/2	59°10′	102°51′
Coopers Lake	73 C/1	52°04′	108°02′
Coothill (Ry. Pt.-P.F.)	62 K/4	50°14′	101°53′
*Copeau (Loc.)	63 D/11	52°43′	103°10′
Copeau River	63 D/15	52°45′	102°58′
Cope Lake	62 E/16	49°47′	102°21′
Copeland (Loc.)	72 P/10	51°35′	104°31′
Copeland Lake	63 M/4	55°13′	103°40′
Copeland Lake	74 P/14	60°00′	105°06′
Coppen (Ry. Pt.-P.F.)	72 G/15	49°57′	106°38′
Coppin Lake	74 F/14	57°51′	109°02′
Copp Lake	74 A/8	56°25′	104°01′
Cora Lake	74 P/6	59°25′	105°26′
Corck Lakes	74 P/3	59°06′	105°15′
Cordick Spring	72 J/2	50°13′	106°38′
Coriander (Loc.)	72 G/5	49°18′	107°34′
Corinne (Hamlet-Hameau)	72 I/2	50°03′	104°37′
Corman Island	73 P/12	55°37′	105°42′
Corman Lake	74 N/16	59°47′	108°14′
Corman Park No. 344 (R.M.-M.R.)	73 B/2	52°00′	106°40′
Corneille Lake	63 L/15	54°58′	102°40′
Corneille Portage	63 M/2	55°01′	102°41′
Corneille Rapids	63 M/2	55°01′	102°42′
Cornell Bay	63 M/1	55°13′	102°18′
Cornell Creek	74 A/4	56°07′	105°32′
*Cornell Lake	74 K/14	58°54′	109°20′
Corner Lake	62 E/16	49°52′	102°19′
Corner Lake	63 E/16	53°48′	102°19′
Corner Lake	73 P/13	55°57′	105°57′
Corning (O.H.-H.O.)	62 E/15	49°58′	102°58′
Cornwall Bay	74 N/8	59°27′	108°28′
Cornwell Lake	74 A/5	56°18′	105°54′
Coronach (Town-Ville)	72 H/4	49°07′	105°31′
Coronation Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°37′
Corral Lake	62 E/16	49°51′	102°21′
Corson Lake	64 L/12	58°44′	103°45′
Cory (Ry. Pt.-P.F.)	73 B/2	52°07′	106°50′
Cory No. 344 (R.M.-M.R.) - see-voir - Corman Park No. 344	73 B/2	52°00′	106°40′
Cosford Lake	73 P/15	55°52′	104°45′
Cosgrave Lake	74 G/6	57°17′	107°17′
Cosine (Hamlet-Hameau)	73 C/4	52°08′	109°56′
Cosine Lake	73 C/4	52°10′	109°57′
Coslett Lake	74 F/16	57°46′	108°09′
Costigan Lake	74 A/13	56°57′	105°54′
Coté (Loc.)	62 N/12	51°31′	101°48′
Cote Indian Reserve 64	62 N/12	51°37′	101°55′
Cote 64, Réserve indienne	62 N/12	51°37′	101°55′
Coteau Bay	72 O/7	51°15′	106°55′
Coteau Beach (R.V.-V.-V.)	72 O/2	51°10′	106°49′
Coteau Creek	72 F/3	49°00′	109°07′
Coteau Creek	72 O/2	51°15′	106°58′
Coteau Lake	72 O/6	51°17′	107°03′
Coteau No. 255 (R.M.-M.R.)	72 O/2	51°11′	107°00′
Coteau, The	72 J/13	51°00′	107°30′
Cote Lake	73 P/7	55°27′	104°53′
Cote No. 271 (R.M.-M.R.)	62 N/5	51°30′	101°50′
Cotham (Loc.)	62 L/10	50°37′	102°35′
Cotteral Lake	63 L/16	54°57′	102°07′
Cotter Lake	73 O/9	55°31′	106°18′
*Cotton (Sta.-Gare)	62 L/13	50°49′	103°35′
*Cottonwood (Loc.)	72 I/10	50°32′	104°57′
Cottonwood Coulee	72 G/4	49°00′	107°58′
Cottonwood Creek	72 I/10	50°36′	104°54′
Coubeaux Lake	73 H/4	53°14′	105°43′
Coubrough Lake	73 P/2	55°04′	104°35′
Cougal Lake	63 L/9	54°41′	102°11′
Coughlin Lake	74 P/5	59°23′	105°36′
Coulee Lake	72 F/12	49°38′	109°48′
Coulee No. 136 (R.M.-M.R.)	72 J/3	50°10′	107°25′
Coulter Lake	64 D/5	56°25′	103°29′
Coupland Lake	73 K/10	54°42′	108°57′
Course Island	74 N/7	59°22′	108°39′
Court (Ry. Pt.-P.F.)	72 N/13	51°51′	109°52′
Courtenay Lake	64 E/5	57°24′	103°58′
Court Lake	74 N/10	59°38′	108°48′
Courtney Lake	73 H/12	53°35′	105°59′
Courval (O.H.-H.O.)	72 J/1	50°10′	106°15′
Coutlee Lake	72 H/1	49°03′	104°28′
Couturier lake	64 D/11	56°35′	103°27′
Cove Lake	74 F/16	57°55′	108°24′
Coventry Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°38′
Cowan Creek	73 G/9	53°45′	106°05′

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	 LONG
Cowan Island	73 P/2	55°11′	104°47′
Cowan Lake	73 C/14	52°50′	109°17′
Cowan Lake	73 J/3	54°00′	107°15′
Cowan Rapids	64 D/13	56°54′	103°54′
Cowan River	73 J/5	54°25′	107°51′
Coward Island	74 N/10	59°39′	108°32′
Cowessess Indian Reserve 73	62 L/10	50°32′	102°42′
Cowessess 73, Réserve indienne	62 L/10	50°32′	102°42′
Cowie Bay	64 E/2	57°10′	102°43′
Cowie Island	74 G/7	57°23′	106°55′
Cowie Lake	64 D/10	56°40′	102°57′
Cow Island	73 P/10	55°32′	104°33′
Cow Lake	63 E/16	53°50′	102°30′
Cow Narrows	73 P/10	55°33′	104°31′
Cowpack Island	73 O/11	55°45′	106°18′
Cowper (Ry. Pt.-P.F.)	62 E/9	49°40′	102°07′
Cowper Creek	62 E/9	49°32′	102°12′
Coxby (Loc.)	73 H/3	53°07′	105°14′
Cox Lake	73 G/8	53°29′	106°13′
Coyle Lake	64 D/13	56°45′	103°34′
Coyote Lake	62 E/15	49°50′	102°36′
Coyote Lake	73 G/14	53°54′	107°25′
Crabtree Lake	73 H/15	53°58′	104°30′
Cracking River	63 E/7	53°29′	102°52′
Crackingstone Inlet	74 N/10	59°30′	108°45′
Crackingstone Peninsula	74 N/7	59°25′	108°45′
Crackingstone Point	74 N/7	59°24′	108°58′
Crackingstone River	74 N/10	59°31′	108°44′
Craddock Island	73 G/14	53°57′	107°11′
Craigavon (Ry. Pt.-P.F.)	73 C/16	52°59′	108°01′
Craig Island	63 L/9	54°39′	102°06′
Craig Island	64 E/6	57°17′	103°02′
Craig Lake	63 K/12	54°38′	101°52′
Craig Lake	74 F/7	57°22′	108°33′
Craiglands (Loc.)	72 N/5	51°18′	109°36′
Craik (Town-Ville)	72 P/4	51°03′	105°49′
Craik and District Regional Park	72 P/4	51°04′	105°49′
Craik Island	73 P/11	55°36′	105°24′
Craik No. 222 (R.M.-M.R.)	72 I/3	50°55′	105°50′
Craik Regional Park - see-voir - Craik and District Regional Park	72 P/4	51°04′	105°49′
Cramersburg (Loc.)	72 K/15	50°54′	108°46′
Crampean Lake	64 L/2	58°15′	102°54′
Cranberry Coulee	72 F/10	49°44′	108°37′
Crane Creek	73 C/8	52°15′	108°10′
Crane Island	64 E/16	57°50′	102°23′
Crane Junction (Ry. Pt.-P.F.)	63 D/13	52°53′	103°43′
Crane Lake (Loc.)	72 K/3	50°02′	109°04′
Crane Lake	62 E/16	49°51′	102°19′
Crane Lake	72 K/3	50°05′	109°05′
Crane Lake	73 C/2	52°02′	108°53′
Crane Valley (Hamlet-Hameau)	72 H/13	49°45′	105°32′
Crang Lake	63 L/10	54°33′	102°44′
Crater Island	63 L/9	54°38′	102°13′
Crater Lake - see-voir - Markham's Crater Lake	62 L/16	50°57′	102°27′
Cratty Lake	73 P/9	55°41′	104°16′
Cratty Lake	73 P/16	55°56′	104°13′
Craven (Village)	72 I/10	50°42′	104°48′
Crawford Coulee	72 F/10	49°35′	108°48′

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	 LONG
Crawford Creek	73 F/2	53°14′	108°48′
Crawford Lake	73 B/1	52°03′	106°16′
Crawford Lake	63 L/15	54°49′	102°54′
Crawford Lake	74 H/5	57°25′	105°50′
Crean Lake	73 J/1	54°05′	106°09′
Crean River	73 I/4	54°13′	105°50′
Cree Bay	72 J/11	50°44′	107°08′
Cree Bay	74 P/4	59°01′	105°48′
Cree Creek	72 J/11	50°44′	107°09′
Cree Lake (Loc.)	74 G/7	57°22′	106°50′
Cree Lake	74 G/7	57°30′	106°30′
Creelman (Village)	62 E/14	49°49′	103°18′
Creelman Provincial Recreation Site	62 E/14	49°50′	103°19′
Cree River (Sett.-Étab.)	74 G/9	57°43′	106°17′
Cree River	74 I/13	58°57′	105°47′
Creighton (Town-Ville)	63 K/12	54°45′	101°54′
Creighton Creek	63 K/13	54°47′	101°54′
Creighton Island	73 P/2	55°12′	104°47′
Creighton Lake	63 K/13	54°46′	101°58′
Crellin Lake	74 F/15	57°58′	108°36′
Cremer Lakes	74 N/13	59°59′	109°52′
Crescent Creek	62 M/1	51°01′	102°28′
Crescent Lake (Loc.)	62 L/16	50°59′	102°29′
Crescent Lake	62 E/16	49°50′	102°29′
Crescent Lake	62 M/1	51°01′	102°29′
Cressman Lake	74 N/14	59°59′	109°08′
Crestwynd (Hamlet-Hameau)	72 I/4	50°06′	105°41′
Creswell Bay	64 D/11	56°34′	103°12′
Creswell Island	64 D/11	56°33′	103°12′
Crew Lake	73 P/11	55°39′	105°08′
Crich Lake	73 P/2	55°01′	104°45′
Crichton (Loc.)	72 G/12	49°44′	107°53′
Crichton Creek	72 F/12	49°37′	109°58′
Crichton Creek	74 K/16	58°46′	108°17′
Crichton Lake	74 J/10	58°44′	106°59′
Crimes Lake	64 E/16	57°58′	102°17′
Cripple Creek	72 G/16	49°57′	106°27′
Crockett Lake	74 G/5	57°16′	107°36′
Cromarty Creek	73 H/4	53°01′	105°32′
Crompton Lake	74 O/14	60°00′	107°14′
Crooked Bay	63 L/14	54°48′	103°26′
Crooked Creek	62 E/9	49°35′	102°27′
Crooked Hill Creek	62 M/9	51°39′	102°20′
Crooked Lake	62 L/10	50°36′	102°44′
Crooked Lake	73 G/16	53°55′	106°28′
Crooked Lake	64 L/12	58°43′	103°56′
Crooked Lake (Greenspot) Provincial Recreation Site	62 L/10	50°36′	102°40′
Crooked Narrows	73 P/2	55°09′	104°58′
Crooked Rapids	63 L/8	54°23′	102°09′
Crooked Rapids	73 O/14	55°54′	107°08′
Crooked River (O.H.-H.O.)	63 D/13	52°51′	103°44′
Crooked River	63 E/4	53°03′	103°57′
Crook Lake	73 G/1	53°02′	106°28′
Crookshanks Lake	72 N/14	51°52′	109°19′
Cross (Ry. Pt.-P.F.)	72 F/14	49°58′	109°14′
Cross Bay	63 K/4	54°07′	101°57′
Cross Bay	64 D/14	56°46′	103°04′
Crossing Island	73 H/4	53°05′	105°30′
Cross Island	64 E/15	57°52′	102°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cross Lake	63 E/16	54°00′	102°04′
Cross Lake - see-voir - Cross Bay	63 K/4	54°07′	101°57′
Cross Lake	64 D/14	56°47′	103°02′
Cross Lake	74 P/6	59°21′	105°16′
Crossman Creek	73 G/15	53°48′	106°46′
Crossman Lake	73 G/15	53°47′	106°43′
Crowe Island	64 D/10	56°45′	102°35′
Crowe Lake	73 P/15	55°59′	104°44′
Crowfoot Lake	62 N/12	51°34′	101°42′
Crow Island	73 O/4	55°10′	107°27′
Crow River	64 D/7	56°28′	102°52′
Crozier Bay	74 C/9	56°42′	108°12′
Crozier Island	64 L/11	58°32′	103°11′
Crozier Lake	64 D/15	56°56′	102°55′
**Cruikshank (Loc.)*	72 J/11	50°40′	107°23′
Cruikshank Bay	72 J/11	50°43′	107°23′
Cruikshank Creek	72 J/11	50°43′	107°23′
Crump Island	74 C/8	56°19′	108°02′
Crump Lake	74 J/8	58°27′	106°02′
Crutwell (O.H.-H.O.)	73 G/1	53°13′	106°04′
Crystal Beach (Loc.)	72 O/12	51°43′	107°36′
Crystal Beach Game Preserve	72 O/12	51°41′	107°35′
Crystal Beach Lake	72 O/12	51°42′	107°35′
Crystal Beach Regional Park	72 O/12	51°42′	107°37′
Crystal Creek	73 F/1	53°01′	108°18′
**Crystal Hill (Loc.)*	62 E/16	49°49′	102°08′
Crystal Hill (Loc.)	72 H/14	49°50′	105°15′
Crystal Lake	62 M/16	51°51′	102°26′
Crystal Springs (O.H.-H.O.)	73 A/14	52°48′	105°22′
Cub Hills	73 I/1	54°15′	104°30′
Cub Hills Game Preserve	73 I/1	54°12′	104°24′
Cub Lake	73 I/7	54°18′	104°31′
Cudsaskwa (O.H.-H.O.)	73 A/2	52°39′	105°37′
Cudworth (Town-Ville)	73 A/5	52°30′	105°44′
Cudworth Junction (Ry. Pt.-P.F.)	73 H/4	53°11′	105°41′
**Cuelenaere Bay*	73 P/6	55°16′	105°00′
Cuelenaere Lake	64 D/12	56°37′	103°54′
Cuffley (Loc.)	73 F/10	53°36′	108°46′
Cuillerier Creek	63 D/9	52°42′	102°21′
Cuillerier River - see-voir - Cuillerier Creek	63 D/9	52°42′	102°21′
Culdesac Lake	63 F/13	53°37′	101°47′
Culdesac River	63 F/12	53°45′	101°42′
Culham Lake	73 P/8	55°29′	104°25′
Cullen (Hamlet-Hameau)	62 E/7	49°22′	102°57′
Cullum Lake	64 D/5	56°15′	103°32′
Cumberland Indian Reserve 100A	73 H/2	53°03′	104°50′
Cumberland 100A, Réserve indienne	73 H/2	53°03′	104°50′
Cumberland Indian Reserve 20	63 E/16	53°56′	102°14′
Cumberland 20, Réserve indienne	63 E/16	53°56′	102°14′
Cumberland House (N.V.-V.N.)	63 E/16	53°58′	102°16′
Cumberland Island	63 E/16	53°55′	102°12′
Cumberland Lake	63 E/16	54°03′	102°18′
Cumines Island	64 E/16	57°47′	102°09′
Cuming Lake	74 N/15	60°00′	108°48′
Cumins Lake	73 N/10	55°34′	108°50′
Cummine Lake	74 N/15	59°57′	108°59′
Cumming Lake	73 P/8	55°16′	104°05′
Cumming Lake	64 D/3	56°13′	103°23′
Cumming Lake	74 P/6	59°21′	105°28′
Cummings (Ry. Pt.-P.F.)	72 K/4	50°00′	109°57′
Cummings Lake	73 G/2	53°12′	106°37′
Cunliffe (Ry. Pt.-P.F.)	73 G/11	53°36′	107°17′
Cunning Bay	64 L/5	58°25′	103°35′
Cunningham Lake	63 M/1	55°03′	102°16′
Cunningham Lakes	74 H/5	57°29′	105°51′
Cunning Lake	64 D/6	56°21′	103°22′
Cunnings Lake	73 O/4	55°07′	107°50′
Cupar (Town-Ville)	72 I/16	50°57′	104°13′
Cupar Creek	62 N/4	51°10′	101°32′
Cupar No. 218 (R.M.-M.R.)	72 I/16	50°55′	104°15′
Cup Lake	74 B/2	56°10′	106°48′
Curle (Loc.)	72 I/5	50°23′	105°35′
Curly Islands	73 H/14	53°48′	105°14′
Currie Bay	64 D/13	56°50′	103°39′
Currie Island	74 G/9	57°35′	106°15′
Currie Lake	64 D/1	56°10′	102°03′
Currie Lake	74 O/8	59°23′	106°05′
Currie Lake	74 N/10	59°40′	108°36′
Curry Lake - see-voir - Curry Lakes	73 F/8	53°22′	108°17′
Curry Lakes	73 F/8	53°22′	108°17′
Cushing Creek	74 I/2	58°14′	104°41′
Cushing Lake	74 I/2	58°04′	104°59′
Cushon Bay	73 P/16	55°52′	104°19′
Cussed Creek	62 M/7	51°24′	102°33′
Cutarm (Ry. Pt.-P.F.)	62 K/12	51°40′	101°50′
Cutarm Creek	62 K/12	50°31′	101°40′
Cutarm Lake	62 L/16	50°57′	102°10′
Cutarm Lake	63 C/4	52°08′	101°58′
Cutbank (Hamlet-Hameau)	72 O/7	51°18′	106°51′
Cutbank Lake	72 J/11	50°32′	107°00′
Cutbank Lake	72 N/6	51°18′	109°08′
Cut Beaver Lake	63 E/15	53°47′	102°38′
Cut Beaver River	63 E/15	53°48′	102°42′
Cuthbert (Ry. Pt.-P.F.)	72 N/4	51°14′	109°58′
Cuthill Lake	74 N/10	59°40′	108°39′
Cut Knife (Town-Ville)	73 C/11	52°45′	109°01′
Cutknife (Ry. Pt.-P.F.) - see-voir - Poundmaker	73 C/14	52°46′	109°00′
Cut Knife Creek	73 C/15	52°54′	108°57′
Cutknife Creek - see-voir - Cut Knife Creek	73 C/15	52°54′	108°57′
Cutknife Hill - see-voir - Cut Knife Hill	73 C/15	52°50′	108°58′
Cut Knife Hill	73 C/15	52°50′	108°58′
Cut Knife No. 439 (R.M.-M.R.)	73 C/14	52°50′	109°00′
Cutler Lake	74 N/9	59°38′	108°28′
Cutoff (Ry. Pt.-P.F.)	73 C/10	52°44′	109°00′
Cuvier (Loc.)	73 A/8	52°23′	104°05′
Cybulski Lake	64 M/13	59°59′	103°43′
Cycloid Lake	73 P/3	55°15′	105°16′
Cygnet Lake	72 O/9	51°38′	106°13′
Cygni Lake	73 C/12	52°31′	109°31′
Cymric (Loc.)	72 P/2	51°14′	104°59′
Cymri No. 36 (R.M.-M.R.)	62 E/6	49°25′	103°25′
Cypress Creek	72 F/12	49°45′	109°39′
Cypress Hills	72 F/11	49°40′	109°30′
**Cypress Hills Park (Sett.-Étab.)*	72 F/11	49°39′	109°30′
Cypress Hills Provincial Forest	72 F/12	49°36′	109°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Cypress Hills Provincial Park	72 F/12	49°40′	109°31′
Cypress Lake	72 F/6	49°28′	109°28′
Cypress Lake Provincial Recreation Site	72 F/6	49°27′	109°30′
Cypress River	74 N/12	59°36′	109°32′
Cyprian Lake	74 P/1	59°11′	104°18′

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Dacer (Ry. Pt.-P.F.)	73 C/9	52°41′	108°16′
Dacite Bay	63 L/10	54°42′	102°51′
Dafoe (Village)	72 P/10	51°45′	104°32′
Dafoe Brook	72 P/15	51°46′	104°31′
Dafoe Coulee	72 N/3	51°00′	109°22′
Dafoe Game Preserve	72 P/15	51°47′	104°31′
Dagg Creek Provincial Recreation Site	63 D/9	52°39′	102°25′
Dagg Lake	63 E/2	53°09′	102°44′
Dahinda (Hamlet-Hameau)	72 H/11	49°44′	105°03′
Dahle Lake	74 F/11	57°32′	109°13′
Dahl Island	74 G/9	57°30′	106°12′
Dahl Lake	63 E/2	53°10′	102°34′
Dahl Point	64 L/6	58°25′	103°15′
Dahlton (Loc.)	73 A/8	52°27′	104°06′
Dakin Lake	73 K/12	54°42′	109°46′
Dale Lake	73 G/2	53°12′	106°55′
Dale Lake	74 B/12	56°39′	107°48′
Dale Peninsula	73 P/8	55°20′	104°25′
**Dalesboro (Loc.)*	62 E/8	49°28′	102°15′
**Daleview (Loc.)*	72 H/8	49°19′	104°25′
Dalmeny (Town-Ville)	73 B/7	52°20′	106°46′
Dalshaug Lake	74 B/16	56°45′	106°16′
Dalton Island	74 P/15	60°00′	104°38′
Daly Island	73 P/16	55°51′	104°07′
Daly Lake	74 A/12	56°32′	105°39′
Daly Lake	74 N/12	59°36′	109°36′
Dalzell (Ry. Pt.-P.F.)	62 L/2	50°07′	102°45′
Dam Lake	74 N/11	59°37′	109°00′
Damour (Loc.)	73 G/2	53°04′	107°00′
Dana (Hamlet-Hameau)	73 A/5	52°18′	105°42′
Dana, Canadian Forces Station	73 A/5	52°17′	105°46′
Dana Provincial Recreation Site	73 A/5	52°15′	105°44′
Dana Salt Lake	73 A/5	52°14′	105°42′
Dana, Station des Forces canadiennes	73 A/5	52°17′	105°46′
Danbury (Hamlet-Hameau)	63 D/1	52°03′	102°15′
Danchuk Lake	74 J/10	58°43′	106°56′
Dancing Lake	73 C/12	52°38′	109°43′
Dandonneau (Ry. Pt.-P.F.)	72 H/8	49°29′	104°12′
Daniels Bay	64 L/15	58°53′	102°38′
Daniels Lake	64 D/1	56°07′	102°03′
Daniels Lake	74 N/9	59°37′	108°18′
Danielson Bay	64 D/14	56°53′	103°08′
Danielson Lake	74 B/5	56°23′	107°37′
Danielson Provincial Park	72 O/7	51°16′	106°50′
Dankin (Ry. Pt.-P.F.)	72 N/3	51°13′	109°17′
Dan Lake	63 E/16	53°57′	102°29′
Daphne (Loc.)	73 A/1	52°14′	104°30′
Darby Bay	74 G/8	57°22′	106°22′
Darbyshire Bay	74 H/15	57°56′	104°55′
D'Arcy (D'Arcy Station P.O.-B. de p.) (Hamlet-Hameau)	72 N/7	51°28′	108°32′
D'Arcy Station (D'Arcy Hamlet-Hameau) (P.O.-B. de p.)	72 N/7	51°28′	108°32′
Dardier Bay	74 O/7	59°16′	106°35′
Dardier Island	74 O/7	59°16′	106°35′
Dardier Lake	74 O/13	59°50′	107°38′
Dargavel Lake	74 N/9	59°42′	108°06′
Darieu Lake	63 M/4	55°13′	103°51′
Dark Lake	74 N/11	59°34′	109°07′
Darling Lake	64 M/13	59°52′	103°37′
Darlings Beach (O.H.-H.O.)	72 G/13	49°59′	107°56′
Darmody (Hamlet-Hameau)	72 J/9	50°43′	106°17′
Darnell Lake	73 P/13	55°58′	105°57′
Daschuk Lake	64 L/16	58°50′	102°11′
Dauk Lake	64 L/1	58°12′	102°13′
Dautremont Lake	74 J/6	58°17′	107°00′
Davenport Bay	74 C/8	56°24′	108°15′
Davenport Lake	74 O/9	59°39′	106°17′
Davey Lake	73 I/14	54°58′	105°24′
David Island	74 N/14	59°46′	109°11′
David Lake	64 D/12	56°38′	103°33′
David Rapids	74 B/8	56°27′	106°25′
Davidson (Town-Ville)	72 P/5	51°16′	105°59′
Davidson Bay	74 N/16	59°47′	108°06′
Davidson Coulee	73 F/4	53°03′	109°31′
Davidson Island	73 C/16	52°46′	108°21′
Davidson Island	74 G/10	57°34′	106°38′
Davidson Lake	74 O/12	59°38′	107°44′
Davidson River	74 F/12	57°42′	109°48′
Davie Island	74 N/6	59°28′	109°02′
Davies Bay	74 N/8	59°28′	108°17′
Davies Creek	74 H/5	57°16′	105°50′
Davies Island	74 G/9	57°36′	106°09′
Davies Lake	73 J/10	54°36′	106°43′
Davies Lake	64 D/5	56°28′	103°58′
Davies Lake	64 M/7	59°17′	102°49′
Davin (O.H.-H.O.)	72 I/8	50°23′	104°07′
Davin Lake	64 D/13	56°50′	103°40′
Davis (Hamlet-Hameau)	73 H/4	53°07′	105°39′
Davis Creek	72 F/6	49°30′	109°19′
Davis Island	73 P/3	55°09′	105°01′
Davis Island	63 M/9	55°32′	102°21′
Davis Island	74 B/6	56°24′	107°21′
Davis Lake	73 P/16	55°52′	104°20′
Davison Lake	74 P/5	59°29′	105°46′
Davy Lake	74 K/16	58°53′	108°18′
Davyroyd (Loc.)	72 H/12	49°42′	105°44′
Daw Lake	74 N/7	59°28′	108°46′
Dawson Lake	64 E/5	57°26′	103°33′
Day Bird Lake	72 P/1	51°14′	104°12′
Day Lake	74 P/12	59°31′	105°53′
Daylesford (Ry. Pt.-P.F.)	73 A/10	52°30′	104°55′
Dayman Lake	74 F/15	57°58′	108°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Day's Beach (O.H.-H.O.)	73 F/1	53°03′	108°21′
Day Star Indian Reserve 87	72 P/9	51°33′	104°17′
Day Star 87, Réserve indienne	72 P/9	51°33′	104°17′
Day Star Lake - see-voir - Day Star Lakes	72 P/9	51°32′	104°17′
Day Star Lakes	72 P/9	51°32′	104°17′
Daysville (Loc.)	73 F/7	53°20′	108°43′
Deacon Island	64 M/6	59°18′	103°16′
Deadcree Point	74 O/4	59°14′	107°51′
Deadhorse Lake	63 L/16	54°52′	102°00′
Dead Lake	62 E/6	49°18′	103°27′
Dead Man Channel	74 N/8	59°27′	108°07′
Deadman Lake	73 G/13	53°48′	107°38′
Deadmans Lake	62 E/16	49°47′	102°18′
Dead Moose Creek	63 E/10	53°42′	102°47′
Deadmoose Lake	73 A/6	52°18′	105°10′
Deadsteer Lake	63 D/1	52°12′	102°14′
Deadwood Creek	73 G/16	54°00′	106°25′
Deadwood Lake	73 G/16	53°56′	106°27′
De Armond Lake	74 A/1	56°01′	104°27′
Deatherage Bay	64 M/15	59°50′	102°31′
de Balinhard Lake	73 K/6	54°29′	109°11′
Debden (Village)	73 G/10	53°31′	106°53′
Deborah (Ry. Pt.-P.F.)	62 E/7	49°15′	102°31′
Debus Lake	73 C/12	52°33′	109°41′
Debussac Creek	74 N/4	59°02′	109°39′
Deception Bay	64 L/10	58°32′	102°56′
Deception Lake	73 C/8	52°20′	108°21′
Deception Lake	74 A/9	56°33′	104°14′
Decorby Lake	63 D/8	52°22′	102°25′
Deditch Lake	73 B/11	52°44′	107°09′
Deep Bay	73 J/3	54°10′	107°11′
Deep Bay	64 D/6	56°25′	103°00′
Deep End Lake	74 F/3	57°12′	109°17′
Deep Lake	62 L/5	50°25′	103°40′
Deep Lake	73 G/12	53°44′	107°31′
Deep Lake	63 E/15	53°50′	102°34′
Deep Lake	73 J/3	54°00′	107°05′
Deep Lake	63 M/1	55°02′	102°11′
Deep Lake	74 N/11	59°34′	109°01′
Deep Water Lake	72 F/9	49°34′	108°24′
Deep Water Lake	62 E/16	49°47′	102°30′
Deer Creek (Ry. Pt.-P.F.)	73 F/12	53°31′	109°34′
Deer Creek Provincial Recreation Site	73 F/12	53°32′	109°40′
Deer Forks No. 232 (R.M.-M.R.)	72 K/12	50°45′	109°50′
Deerhorn Creek	62 K/13	50°32′	101°23′
Deering Lake	64 L/8	58°24′	102°05′
Deer Lake	73 K/4	54°09′	109°48′
Deer Rapids	74 B/4	56°03′	107°32′
Deer Ridge (Loc.)	73 G/8	53°27′	106°06′
Deer Run Creek	72 J/16	50°59′	106°14′
**Dee Valley (Loc.)*	73 F/3	53°12′	109°18′
Degryse Lake	73 O/10	55°35′	106°57′
Deighton Lake	74 A/7	56°23′	104°56′
Deitsch Lake	64 D/14	56°51′	103°09′
Delaine Lake	73 A/7	52°17′	104°42′
Delamere Lake	74 N/13	59°58′	109°56′
De La Ronde Creek	73 K/10	54°33′	108°37′
Delaronde Island	73 G/15	53°54′	106°56′
Delaronde Lake	73 J/3	54°03′	107°03′
Delarond Lake (Zig Zag Bay) Provincial Recreation Site	73 G/15	53°57′	107°55′
Delhaye Lake	64 M/3	59°07′	103°02′
Delisle (Town-Ville)	72 O/14	51°55′	107°08′
Dell Lake	62 N/12	51°45′	101°37′
Dell Lake	74 F/10	57°36′	108°51′
Dellwood Brook	72 P/11	51°43′	105°14′
Dellwood Reservoir	72 P/14	51°49′	105°20′
Delmage River	64 M/15	60°00′	102°59′
Delmas (O.H.-H.O.)	73 C/15	52°56′	108°36′
Delorme Bay	64 E/4	57°14′	103°51′
Delorme Beach (Loc.)	73 F/1	53°06′	108°23′
Delorme Beach	73 F/1	53°06′	108°23′
Delorme Lake	63 L/15	54°50′	102°53′
Delworth Hill	73 G/16	53°51′	106°06′
Demaine (O.H.-H.O.)	72 J/14	50°54′	107°15′
Demchenko Lake	73 P/3	55°03′	105°18′
Demicharge Rapids	64 L/13	58°52′	103°57′
Dempsey Bay	74 O/6	59°22′	107°26′
Dempster Brook	73 C/6	53°24′	109°04′
Dempster Lake	74 G/15	57°50′	106°58′
Denare Beach (N.V.-V.N.)	63 L/9	54°40′	102°05′
Denare Beach (Old) Provincial Recreation Site	63 L/9	54°40′	102°05′
Dendron (Ry. Pt.-P.F.)	72 J/3	50°07′	107°07′
De Nevers Lake	74 O/14	60°00′	107°00′
Denevers Lake - see-voir - De Nevers Lake	74 O/14	60°00′	107°00′
Denholm (Village)	73 C/9	52°39′	108°01′
Denniel Creek	72 G/4	49°14′	107°42′
Dennis Creek	73 K/7	54°27′	108°48′
Dennis Island	74 N/10	59°40′	108°42′
Dennis Lake	74 F/11	57°37′	109°06′
Dennison Bay	63 L/1	54°05′	102°10′
Denny (Ry. Pt.-P.F.)	72 O/6	51°29′	107°13′
Denzil (Village)	73 C/4	52°14′	109°39′
Depper Lake	74 F/11	57°33′	109°06′
Derbyshire Lake	74 C/2	56°14′	108°38′
Derkson Lake	74 F/11	57°42′	109°01′
Dermody Lake	62 E/16	49°51′	102°24′
Dermody Lake	74 N/7	59°29′	108°43′
Dernic (Loc.)	62 M/10	51°44′	102°52′
Deschambault Channel	63 L/13	54°51′	103°31′
Deschambault Lake (N.H.-H.N.)	63 L/14	54°55′	103°22′
Deschambault Lake	63 L/14	54°47′	103°25′
Deschambault River	63 L/13	54°47′	103°46′
Descharme Lake (N.S.-Étab. N.)	74 F/3	57°06′	109°12′
Descharme Lake	74 F/3	57°05′	109°13′
Descharme River	74 C/14	56°51′	109°13′
Deserter Lake	73 G/5	53°16′	107°45′
Desjardins Lake	63 M/3	55°09′	103°25′
Desjardins Lake	74 N/13	59°58′	109°38′
Desjarlais Lake	74 N/10	59°41′	108°35′
Desnomie Lakes	74 B/15	56°58′	106°46′
Detour Lake	74 P/9	59°38′	104°11′
**Deveron (Loc.)*	62 L/6	50°18′	103°09′
**Devil Lake (Loc.)*	62 M/10	51°35′	102°39′
Devil Lake	73 P/10	55°40′	104°45′
Devil Rapids	64 D/3	56°12′	103°10′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Devils Creek	73 K/9	54°44′	108°15′
Devil's Lake	72 P/12	51°36′	105°37′
Devils Lake	74 B/12	56°43′	107°53′
Devitt Lake	73 C/11	52°33′	109°29′
Devlin Island	74 N/8	59°25′	108°21′
Dewalt Lake - see-voir - DeWalt Lake	73 H/12	53°35′	105°56′
DeWalt Lake	73 H/12	53°35′	105°56′
Dewan Creek	73 F/7	53°30′	108°30′
Dewar Island	74 N/10	59°37′	108°32′
Dewar Lake (Hamlet-Hameau)	72 N/12	51°38′	109°38′
Dewar Lake	72 N/12	51°36′	109°37′
Dewar Lake	74 G/13	57°47′	107°47′
Dewdney Island	64 E/1	57°00′	102°18′
Dewdney Island	74 N/15	59°47′	108°55′
Dewey Lake	72 J/11	50°35′	107°04′
Dexter Lake	73 P/5	55°24′	105°36′
Dezall Lake	74 N/9	59°45′	108°15′
Dezort Lake	63 M/1	55°06′	102°17′
Dezou Lake	73 A/10	52°38′	104°58′
Diabase Peninsula	74 G/7	57°25′	106°56′
Diamond Lake	73 I/2	54°11′	104°48′
Diana (Ry. Pt.-P.F.)	72 I/2	50°08′	104°48′
Dickens Lake	73 P/10	55°44′	104°37′
Dickin Island	74 A/9	56°35′	104°19′
Dickin Lake	73 P/15	55°57′	104°44′
Dicks Lake	74 G/5	57°18′	107°55′
Dickson Island	64 D/12	56°34′	103°49′
Dickson Lake	73 A/14	52°50′	105°20′
Dickson Peak	72 H/3	49°00′	105°07′
Dicus Lake	74 A/1	56°06′	104°03′
Diefenbaker Bay	73 P/7	55°18′	104°35′
Diefenbaker, Lake (Res.-Rés.)	72 O/2	51°07′	106°38′
Dieppe Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°40′
Dilke (Village)	72 I/14	50°52′	105°15′
Dillabough (Hamlet-Hameau)	63 D/10	52°33′	102°46′
Dillberry Lake	73 C/12	53°35′	110°00′
Dill Lakes	73 A/6	52°29′	105°15′
Dillon (Hamlet-Hameau)	73 N/15	55°56′	108°56′
Dillon Bay	73 N/15	55°55′	108°56′
Dillon Lake	73 N/11	55°45′	109°30′
Dillon River	73 N/15	55°55′	108°56′
Dilworth Creek	63 C/12	52°46′	101°59′
Dilworth Lake	74 J/6	58°16′	107°25′
Dimick Lake	74 G/4	57°01′	107°34′
Dimmock Creek	72 F/15	49°55′	108°51′
Dingley (Loc.)	62 L/12	50°31′	103°33′
Dingwall Lake	73 P/7	55°29′	104°36′
Dinner Point	63 E/15	53°59′	102°30′
Dinsmore (Village)	72 O/6	51°20′	107°26′
Dinty Lake	74 O/12	59°38′	107°56′
Dion Lake	63 K/12	54°43′	101°53′
Dionne Lake	64 M/16	59°59′	102°20′
Dipper Lake	73 O/14	55°56′	107°20′
Dipper Rapids Indian Reserve 192C	73 O/14	55°57′	107°17′
Dipper Rapids 192C, Réserve indienne	73 O/14	55°57′	107°17′
Dipper Rapids	73 O/14	55°57′	107°26′
Dirks Lake	63 M/12	55°40′	103°57′
Dirt Hills, The	72 H/14	49°59′	105°18′
Discovery Lake	73 H/12	53°39′	105°51′
Discovery Lake	64 D/5	56°16′	103°51′
Disley (Village)	72 I/11	50°38′	105°03′
Disraeli Island	73 K/13	54°51′	109°55′
Ditton Park (Loc.)	63 E/4	53°06′	103°50′
Dive Lake	74 N/10	59°37′	108°47′
Diver Lake	73 F/9	53°31′	108°04′
Divide (Hamlet-Hameau)	72 F/3	49°09′	109°08′
Divide Lake	73 I/7	54°15′	104°39′
Dixon (Hamlet-Hameau)	73 A/3	52°12′	105°13′
Dixon Bay	74 N/7	59°23′	108°48′
Dixon Island	64 E/2	57°13′	102°36′
Dixon Island	74 G/7	57°22′	106°51′
Dixon Lake	72 I/3	50°01′	105°24′
Dixon Lake	74 F/6	57°29′	109°11′
Dmytruk Lake	74 G/15	57°47′	106°58′
Dneiper (Loc.)	62 M/8	51°27′	102°12′
Doake Island	73 P/3	55°07′	105°13′
Dobbin Lake	74 A/10	56°42′	104°57′
Dobson Lake	64 E/10	57°42′	102°49′
Dockerill Lake	73 O/11	55°38′	107°14′
Dockerill Lake	74 N/9	59°42′	108°18′
Doctor Bay	74 B/13	56°51′	107°38′
Doctor Lake	72 P/8	51°23′	104°14′
Doctor Mainprize Regional Park - see-voir - Dr. Mainprize Regional Park	62 E/5	49°20′	103°31′
Dodd Lake	74 N/11	59°40′	109°10′
Dodds Island	73 P/2	55°14′	104°40′
Dodds Lake	74 N/9	59°34′	108°03′
Dodge Lake	74 P/13	59°50′	105°36′
Dodsland (Village)	72 N/15	51°48′	108°49′
Doerksen Bay	63 M/13	55°57′	103°43′
Dog Creek	64 D/4	56°14′	103°54′
Doghide River	73 H/1	53°01′	104°04′
Dog Island	73 P/3	55°06′	105°15′
Dog Lake	62 M/11	51°44′	103°15′
Dog Lake	73 G/16	53°54′	106°24′
Dog Rapids	63 M/2	55°01′	102°38′
Dohoo Lake	74 N/7	59°28′	108°41′
Dollard (Village)	72 F/10	49°37′	108°35′
Domex (Ry. Pt.-P.F.)	62 E/7	49°19′	102°39′
Dominion Heights (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°34′
Dominion Point	73 P/3	55°05′	105°17′
Domremy (Village)	73 A/13	52°47′	105°44′
Donald Gunn (Loc.)	62 M/10	51°31′	102°40′
Donald Lake	62 N/13	51°58′	101°52′
Donaldson Island	73 P/10	55°41′	104°49′
Donaldson Lake	74 N/9	59°36′	108°25′
Donavon (Hamlet-Hameau)	72 O/14	51°48′	107°08′
Doncrest (Loc.)	63 D/10	52°37′	102°46′
Donegal (Ry. Pt.-P.F.)	73 C/3	52°14′	109°28′
Don Lake	74 N/10	59°36′	108°36′
**Donlands (Loc.)*	63 E/5	53°24′	103°40′
Donnelly Lake	74 B/1	56°05′	106°18′
Donwell (Hamlet-Hameau)	62 M/9	51°32′	102°21′
Doonside (Hamlet-Hameau)	62 F/13	49°55′	101°49′
Doraetta Lake	72 J/4	50°10′	107°57′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Doreen Lake	74 N/10	59°35′	108°42′
Doré Lake (N.H.-H.N.)	73 J/11	54°38′	107°24′
Doré Lake	73 J/14	54°46′	107°17′
Dore Lake Provincial Recreation Site	73 J/11	54°42′	107°15′
Doré River	73 J/13	54°56′	107°45′
Dorine Lake	73 H/12	53°39′	105°56′
Dorintosh (O.H.-H.O.)	73 K/7	54°22′	108°38′
Dormouse Lake	73 A/10	52°39′	104°59′
Dorrell Lake	74 O/15	60°00′	106°47′
Dorval Coulee	72 F/12	49°33′	109°43′
Dorval Islands	73 C/9	52°39′	108°09′
Dorward Bay	64 E/13	57°50′	103°57′
Dot Island	73 P/2	55°15′	104°39′
Dot Lake	74 B/6	56°21′	107°02′
Doucet Island	64 D/16	56°54′	102°25′
Doucet Lakes	73 G/15	53°46′	106°59′
Dougal Lake	64 D/5	56°21′	103°56′
Dougan Ridge	72 O/3	51°07′	107°10′
Dougherty Lake	63 M/1	55°04′	102°18′
Douglas Lake	63 K/12	54°44′	101°55′
Douglas Lake	74 H/9	57°39′	104°28′
Douglas No. 436 (R.M.-M.R.)	73 B/13	52°50′	107°45′
Douglas Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°34′
Douglas Provincial Park	72 O/1	51°03′	106°28′
Douglas River	74 L/8	58°22′	110°00′
Douglaston (Loc.)	62 E/8	49°24′	102°24′
Doukhobor Lake	62 N/13	51°50′	101°45′
Doupe Bay	63 L/15	54°55′	102°50′
*Dover (Loc.)	73 H/2	53°02′	104°38′
Dowd Creek	73 I/10	54°32′	104°30′
Dowd Lakes	73 I/10	54°36′	104°41′
Dowler Lake	74 K/13	58°53′	109°50′
Downe (Ry. Pt.-P.F.)	72 N/15	51°51′	108°32′
Downey Lake - see-voir - Downie Lake	72 F/13	49°48′	109°41′
Downie Creek	72 F/13	49°47′	109°38′
Downie Lake	72 F/13	49°48′	109°41′
Downton Lake	73 P/3	55°08′	105°14′
Dowson Bay	74 N/10	59°31′	108°57′
Doyle Bay	73 H/12	53°35′	105°49′
Doze Lake	74 N/13	59°53′	110°00′
*Dracup (Loc.)	62 M/2	51°13′	102°33′
Dragline Channel	63 E/15	53°50′	102°55′
Dragon Lake	74 N/14	59°58′	109°23′
Drake (Village)	72 P/11	51°45′	105°01′
Drake Lake	73 C/5	52°27′	109°56′
Drake Lake	74 N/16	59°51′	108°02′
Dramnitzke Bay	74 P/7	59°24′	104°51′
Dransfield Island	64 L/6	58°22′	103°11′
Draper Bay	74 B/1	56°13′	106°19′
Draper Lakes	74 N/11	59°31′	109°02′
Dreaver Lake	73 P/15	55°53′	104°47′
Dreger Lake	73 O/10	55°45′	106°45′
Dreghorn (Ry. Pt.-P.F.)	72 I/8	50°26′	104°27′
Drever Island	64 D/16	56°47′	102°28′
Drew Lake	73 P/13	55°59′	105°31′
Dreyer Lake	74 B/8	56°20′	106°06′
Drinking Lake	73 J/7	54°19′	106°54′
Drinking Lake	73 P/8	55°24′	104°12′
Drinking River	73 P/8	55°25′	104°11′
Drinkwater (Village)	72 I/6	50°18′	105°08′
Drinkwater Creek	72 I/6	50°17′	105°08′
Driscol Lake (Loc.)	72 G/12	49°33′	107°47′
Driscol Lake	72 G/12	49°34′	107°46′
Driscoll Island	73 P/2	55°10′	104°40′
Driscoll Lake	73 P/9	55°36′	104°13′
Driver (Loc.)	72 N/11	51°41′	109°23′
Dr. Mainprize Regional Park	62 E/5	49°20′	103°31′
Drobot (Loc.)	62 M/10	51°33′	102°50′
Drope Lake	73 P/8	55°26′	104°28′
Droxford (Loc.)	72 J/7	50°20′	106°46′
Druid (Hamlet-Hameau)	72 N/15	51°48′	108°48′
Drumming Creek	73 C/15	52°49′	108°35′
Drumming Hill	73 C/15	52°49′	108°42′
Drummond Lake	73 P/15	55°51′	104°35′
Drum Rapids	74 B/4	56°00′	107°39′
Dryboro Lake	72 H/11	49°43′	105°30′
Dry Creek	73 B/3	52°05′	107°25′
Dry Lake	72 H/10	49°39′	104°30′
Dubé Lake	73 J/13	54°50′	107°55′
Dube Lake - see-voir - Dubé Lake	73 J/13	54°50′	107°55′
Dube Lake	74 I/11	58°35′	105°04′
Dubets Lake	74 F/16	57°53′	108°20′
Dubinak Peninsula	63 M/1	55°08′	102°03′
Dubois Lake	74 N/9	59°42′	108°10′
Dubuc (Village)	62 L/9	50°41′	102°28′
Duck Creek	63 D/4	52°16′	103°41′
Ducker Lake	73 P/10	55°39′	104°33′
Duckett Bay	74 P/12	59°41′	105°46′
Duck Hunting Creek	62 M/13	51°51′	103°55′
Duck Lake (Town-Ville)	73 B/16	52°49′	106°14′
Duck Lake	63 D/4	52°09′	103°55′
Duck Lake	73 B/16	52°48′	106°16′
Duck Lake	73 P/7	55°21′	104°56′
Duck Lake No. 463 (R.M.-M.R.)	73 G/1	53°00′	106°10′
Duck Lake Provincial Recreation Site	73 B/16	52°47′	106°16′
Duck Mountain	62 N/12	51°35′	101°34′
Duck Mountain Provincial Forest	62 N/12	51°40′	101°38′
Duck Mountain Provincial Park	62 N/12	51°40′	101°38′
Duck Mountain Regional Park	62 N/12	51°34′	101°36′
Duck Point	73 P/7	55°18′	104°40′
Duddridge Lake	73 O/9	55°33′	106°09′
Dudley (Ry. Pt.-P.F.)	72 J/14	50°56′	107°11′
Duff (Village)	62 L/14	50°53′	103°05′
Dufferin Lake	74 G/5	57°27′	107°43′
Dufferin No. 190 (R.M.-M.R.)	72 I/14	50°40′	105°20′
Duffield Lake	64 D/14	56°54′	103°02′
Duff Provincial Recreation Site	62 L/14	52°52′	103°03′
Duffy Island	74 N/7	59°23′	108°52′
Dugout Lake	73 J/2	54°12′	106°53′
Dukart Lake	73 J/2	54°03′	106°56′
Dulwich (Ry. Pt.-P.F.)	73 F/7	53°16′	108°50′
Dumas (Hamlet-Hameau)	62 E/16	49°57′	102°10′
Dumas Lake	74 P/11	59°34′	105°28′
Dumbell Lake	63 E/15	53°58′	102°43′
Dumble (Loc.)	73 G/10	53°40′	106°57′
Dummer (O.H.-H.O.)	72 H/15	49°51′	104°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Dummer Lake	74 B/13	56°59′	107°47′
Dumont Falls	74 B/14	56°49′	107°07′
Dumont Lake	64 D/8	56°28′	102°04′
Dumville Creek	74 N/4	59°03′	109°38′
Dunae Lake	74 O/7	59°27′	106°57′
Dunajski Lake	73 P/2	55°00′	104°37′
Dunand Island	64 L/1	58°06′	102°00′
Dunand Lake	64 M/5	59°18′	103°54′
Dunbar Bay	74 N/8	59°28′	108°18′
Dunbar Creek	73 J/15	54°50′	106°49′
Dunbar Falls	74 G/6	57°24′	107°10′
*Dunbar Island	73 P/2	55°09′	104°39′
Dunbar Lake	73 J/15	54°46′	106°54′
Dunbar Point	73 P/2	55°10′	104°39′
Dunblane (Hamlet-Hameau)	72 O/2	51°11′	106°52′
Dunblane Bay	72 O/2	51°11′	106°50′
Dunblane Coulee	72 O/2	51°12′	106°52′
Duncairn (Loc.)	72 K/1	50°05′	108°02′
Duncan Coulee	72 F/7	49°27′	108°40′
Duncan Island	63 M/10	55°34′	102°46′
Duncan Lake	64 D/8	56°20′	102°15′
Dundonald (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°43′
Dundurn (Town-Ville)	72 O/15	51°49′	106°30′
Dundurn Camp (P.O.-B. de p.) - see- voir - Camp Dundurn	72 O/15	51°51′	106°34′
Dundurn, Camp des Forces canadiennes	72 O/15	51°52′	106°37′
Dundurn, Canadian Forces Camp	72 O/15	51°52′	106°37′
*Dundurn Creek	72 O/15	51°48′	106°33′
Dundurn No. 314 (R.M.-M.R.)	72 O/15	51°50′	106°35′
Dunelm (Ry. Pt.-P.F.)	72 J/4	50°11′	107°49′
Dunfermline (Loc.)	73 B/3	52°08′	107°02′
Dunkirk (Hamlet-Hameau)	72 I/4	50°02′	105°43′
Dunlap Coulee	72 F/10	49°44′	108°37′
Dunleath (Hamlet-Hameau)	62 M/1	51°13′	102°13′
Dunlop Bay	74 G/11	57°34′	107°02′
Dunlop Island	64 E/8	57°27′	102°23′
Dunlop Lake	73 H/6	53°29′	105°14′
Dunlop Lake	74 A/3	56°05′	105°11′
Dunn Bay	64 D/8	56°23′	102°05′
Dunn Creek	72 G/2	49°01′	106°56′
Dunnet Lake	73 P/15	55°54′	104°50′
Dunnet Regional Park	72 I/2	50°00′	105°00′
Dunnett Lake	64 E/5	57°28′	103°32′
Dunning (Ry. Pt.-P.F.)	72 H/8	49°24′	104°03′
Dunning Lake	74 F/16	57°57′	108°11′
*Dunnings Lake	72 O/9	51°33′	106°15′
Dunn Island	73 P/10	55°31′	104°34′
Dunn Lake	73 B/11	52°44′	107°17′
Dunn Lake	63 M/16	55°53′	102°20′
Dunn Lake	74 A/3	56°11′	105°11′
Dunn Lake	74 I/11	58°33′	105°01′
Duns Lake	74 F/6	57°15′	109°26′
Dunsmore Bay	63 L/15	54°56′	102°59′
Dunsmore Lake	74 G/1	57°02′	106°19′
Dunstar Lake	73 I/4	54°14′	105°58′
Duperow (Hamlet-Hameau)	72 N/16	51°59′	108°14′
Duplex Lake	74 P/11	59°41′	105°28′
Dupre Lake	74 F/3	57°08′	109°15′
Dupueis Lake - see-voir - Dupueis Lakes	73 I/7	54°20′	104°32′
Dupueis Lakes	73 I/7	54°20′	104°32′
Durk Lake	74 P/14	60°00′	105°11′
Duro (Sta.-Gare)	73 B/2	52°03′	106°31′
Durocher Lake	73 J/13	54°56′	107°51′
Durrant Lake	74 I/9	58°34′	104°25′
Dusyk Lake	74 N/9	59°45′	108°06′
Dutch Lake	73 C/6	52°29′	109°28′
Dutertre Lake	73 O/10	55°37′	106°46′
Dutton Lake	64 M/9	59°41′	102°22′
Duval (Village)	72 P/2	51°09′	105°00′
Dwyer Island	73 P/16	55°46′	104°06′
Dwyer Lake	64 E/13	57°57′	103°53′
Dyck Lake	74 F/10	57°35′	108°49′
Dye Lake	73 P/14	55°57′	105°23′
Dyer Lake	73 P/10	55°31′	104°42′
Dyke Creek	72 F/14	49°54′	109°06′
Dyke Lake	74 N/9	59°40′	108°06′
Dysart (Village)	72 I/16	50°57′	104°02′
Dzikowicz Lake	64 E/13	57°46′	103°56′

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Eadie Lake	73 N/10	55°38′	108°52′
Eagle Creek	73 B/6	52°21′	107°24′
Eagle Creek No. 376 (R.M.-M.R.)	73 B/3	52°15′	107°30′
Eagle Creek Regional Park	73 B/3	52°13′	107°24′
Eaglehill Lake	73 C/7	52°21′	108°58′
Eagle Hills	73 C/9	52°39′	108°30′
Eagle Hills Escarpment	73 C/15	52°48′	108°46′
Eagle Island	74 C/1	56°05′	108°18′
Eagle Lake	63 D/7	52°26′	102°57′
Eagle Lake	73 A/10	52°38′	104°37′
Eagle Lake	74 N/9	59°35′	108°30′
Eagle River	73 P/6	55°25′	105°21′
Eagle Rock Lake	74 O/8	59°29′	106°25′
Eagles Lake	73 J/4	54°10′	107°56′
Eagles Lake Indian Reserve 165C	73 K/1	54°07′	108°03′
Eagles Lake 165C, Réserve indienne	73 K/1	54°07′	108°03′
Eaglestone Lake	74 B/11	56°35′	107°01′
Ear Lake	73 C/6	52°17′	109°13′
Earl Bay	73 P/16	55°55′	104°14′
Earl Grey (Village)	72 I/15	50°56′	104°43′
Early Bay	73 P/10	55°32′	104°35′
East Anglia (Loc.)	73 F/8	53°24′	108°28′
East Archibald Lake	74 N/1	59°02′	108°27′
East Bay	62 N/12	51°38′	101°36′
East Bay	73 J/3	54°09′	107°05′
East Bay	73 J/11	54°43′	107°02′
Eastbrook Coulee	72 F/7	49°24′	108°44′
East Channel	63 L/9	54°39′	102°08′
East Coteau Lake	72 H/1	49°02′	104°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Eastend (Town-Ville)	72 F/10	49°31′	108°49′
Eastend Coulee	72 F/10	49°33′	108°48′
Eastend Reservoir	72 F/10	49°31′	108°52′
Easterby Lake	73 P/11	55°34′	105°28′
Easter Head	74 N/6	59°29′	109°04′
East Esker Lake	74 P/12	59°39′	105°34′
East Fairwell (Loc.)	72 F/11	49°37′	109°08′
East Grollier Arm	74 P/11	59°43′	105°25′
East Hawkes Lake	74 P/5	59°26′	105°38′
East Knight Bay	64 D/4	56°00′	103°38′
Eastleigh (Loc.)	72 J/8	50°17′	106°12′
Eastley Lake	74 F/13	57°52′	109°29′
East Loon Creek	72 I/16	50°58′	104°23′
Eastman Lake	73 N/16	55°52′	108°03′
Easton Lake	63 M/14	55°46′	103°28′
East Poplar (Loc.)	72 H/3	49°04′	105°23′
East Poplar River	72 H/3	49°00′	105°25′
East Porcupine River	74 P/8	59°30′	104°12′
East Short Creek	62 E/2	49°01′	102°51′
Eastside Creek	74 O/4	59°05′	107°31′
East Trout Lake	73 I/6	54°22′	105°05′
East Trout-Nipekamew Lakes Provincial Recreation Site	73 I/6	54°22′	105°00′
East Twin Lake	73 F/5	53°24′	109°32′
East Two Island Lake	62 E/16	49°48′	102°29′
Eastview (Ry. Pt.-P.F.)	72 I/6	50°26′	105°17′
Eastview (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°35′
Eastview (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°36′
East Whitewater Creek	72 G/4	49°00′	107°39′
East Wiwa Creek	72 J/3	50°06′	107°20′
Eatonia (Town-Ville)	72 N/3	51°13′	109°23′
Eaton Island	63 L/9	54°38′	102°11′
Eauclaire, Lac	73 G/13	53°51′	107°41′
Ebel Creek	62 M/11	51°39′	103°07′
Ebel Lake	62 M/11	51°37′	103°09′
Ebenau Island	72 K/13	50°54′	109°59′
Ebenezer (Village)	62 M/8	51°22′	102°27′
Ebertheltuntue Lake	74 N/11	59°38′	109°13′
Eby Lake	73 C/11	52°32′	109°20′
Eccles Lake	63 N/4	55°05′	101°59′
Echo Bay (R.V.-V.-V.)	73 G/3	53°13′	107°08′
Echo Creek	62 L/13	50°46′	103°49′
Echo Lake	62 L/13	50°48′	103°51′
Echo Lake	62 M/11	51°41′	103°19′
Echo Lake - see-voir - George Williams Lake	63 D/5	52°27′	103°57′
Echo Lake	63 L/9	54°39′	102°00′
Echo Valley Provincial Park	62 L/13	50°47′	103°53′
Eckman Island	64 L/3	58°11′	103°22′
Eckner (Ry. Pt.-P.F.)	73 K/1	54°09′	108°19′
Edam (Village)	73 F/2	53°11′	108°46′
Edam Provincial Recreation Site	73 F/2	53°15′	108°50′
Eday Lake	74 O/14	59°49′	107°04′
Edelman Lake	74 F/10	57°35′	108°58′
**Edenbridge (Loc.)*	73 H/1	53°05′	104°21′
Eden Lake	73 C/12	52°33′	109°40′
Edenwold (Village)	72 I/9	50°38′	104°15′
Edenwold No. 158 (R.M.-M.R.)	72 I/8	50°30′	104°20′
Edfield (Ry. Pt.-P.F.)	62 M/13	51°46′	103°32′
Edgar Bay	74 N/7	59°23′	108°46′
Edgar Island	64 E/1	57°00′	102°21′
Edgar Lake	74 P/8	59°21′	104°20′
Edgeley (O.H.-H.O.)	62 L/12	50°38′	103°59′
Edgell (Loc.)	72 F/14	49°50′	109°01′
Edgelow Lake	73 I/5	54°24′	105°54′
Edgeworth (Ry. Pt.-P.F.)	72 H/10	49°44′	104°57′
Edmore (Loc.)	62 M/12	51°34′	103°35′
Edmunds Coulee	73 F/5	53°18′	109°50′
Edmunds Lakes	73 F/5	53°17′	109°51′
Edna Island	73 P/2	55°08′	104°32′
Edna Lake	72 H/7	49°24′	104°55′
Edouard Lake	73 A/8	52°23′	104°20′
Edward Coulee	72 F/10	49°40′	108°42′
Edward Lake	73 C/6	52°25′	109°27′
Edward Lake	73 G/12	53°39′	107°45′
Edwards Bay	64 M/3	59°07′	103°12′
Edwards Island	73 P/10	55°30′	104°30′
Edwards Lake	73 K/12	54°43′	109°39′
Edwards Lake	64 M/3	59°06′	103°12′
Edwin Creek	74 D/9	56°34′	110°00′
Edworthy Lake	74 N/9	59°40′	108°00′
Edzell (Loc.)	73 B/2	52°11′	106°46′
Efraimson Island	74 C/8	56°19′	108°23′
Egg Lake	72 I/9	50°40′	104°04′
Egg Lake	73 G/8	53°26′	106°22′
Egg Lake	63 E/16	53°53′	102°20′
Egg Lake	73 G/14	53°57′	107°04′
Egg Lake	73 P/3	55°05′	105°30′
Ehman Lake	73 I/4	54°03′	105°57′
Ehnisz Island	73 P/16	55°51′	104°02′
Eichendorf Lake	73 P/13	55°57′	105°59′
Eichler Island	64 D/14	56°57′	103°03′
Eichler Lake	64 D/9	56°32′	102°13′
Eightmile Lake	73 C/16	52°48′	108°27′
Eiling Kramer Provincial Recreation Site	73 C/9	52°44′	108°18′
Einarson Lake	74 G/8	57°21′	106°06′
Eins Lake	73 C/2	52°03′	108°31′
Eisenhauer Lake	74 P/2	59°08′	104°59′
Eisler Lake	63 M/11	55°37′	103°25′
Ekapo Creek	62 L/10	50°35′	102°38′
Ekapo Lake	62 L/7	50°19′	102°34′
Eklund Lake	74 P/6	59°19′	105°06′
Elaine Lake	73 J/8	54°27′	106°22′
Elaine Lake Road Corridor Game Preserve	73 J/8	54°27′	106°22′
Elak Dase Indian Reserve 192A	73 O/15	51°51′	106°47′
Elak Dase 192A, Réserve indienne	73 O/15	51°51′	106°47′
Elbourne (Loc.)	72 P/2	51°08′	104°38′
Elbow (Village)	72 O/2	51°07′	106°35′
Elbow Harbour	72 O/2	51°06′	106°36′
Elbow Harbour Provincial Recreation Site	72 O/2	51°06′	106°36′
Elbow Lake	63 C/5	52°29′	101°43′
Elbow Lookout (Cliff-Falaise)	72 O/2	51°07′	106°36′
**Elbow, The*	72 O/2	51°06′	106°37′
Elbow, The (Point-Pointe)	72 O/2	51°06′	106°39′
Elbow Wildlife Management Unit	72 O/1	51°01′	106°18′
Elcapo No. 154 (R.M.-M.R.)	62 L/7	50°25′	102°45′
Elcott (Ry. Pt.-P.F.)	62 E/1	49°03′	102°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Elder Lake	74 N/10	59°39′	108°33′
Eldersley (Hamlet-Hameau)	63 D/13	52°52′	103°49′
Eldon No. 471 (R.M.-M.R.)	73 F/3	53°10′	109°18′
Eldorado (Hamlet-Hameau)	74 N/9	59°33′	108°30′
Eldred (Loc.)	73 G/10	53°35′	106°58′
Eldredge Lake	63 D/7	52°28′	102°31′
Eldred Lake	73 G/10	53°34′	106°59′
Eldridge Lake	63 M/4	55°12′	103°57′
Elefson Lake	64 D/8	56°24′	102°00′
Elemer Lake	72 N/14	51°58′	109°10′
Elephant Lake	64 D/5	56°24′	103°52′
Elfros (Village)	62 M/12	51°45′	103°52′
Elfros No. 307 (R.M.-M.R.)	62 M/12	51°45′	103°55′
Eliason Island	73 P/6	55°18′	105°07′
Elizabeth Falls	74 P/4	59°11′	105°33′
Elizabeth Portage	74 P/4	59°10′	105°34′
Elk Hill (Loc.)	73 H/8	53°17′	104°13′
Elk Lake	73 G/9	53°41′	106°17′
Elkona Lake	73 A/11	52°36′	105°12′
Ellard Lake	73 P/16	55°46′	104°14′
Ellefson Bay	74 N/15	59°48′	108°49′
Ellefson Lake	64 D/14	56°50′	103°02′
Elleraas Lake	74 B/15	56°51′	106°37′
Ellingson Bay	73 I/3	54°11′	105°11′
Ellinor Lake	62 M/11	51°34′	103°14′
Elliot Bay	74 N/7	59°23′	108°46′
Elliot Creek	74 N/7	59°23′	108°44′
Elliot Lake	73 B/5	52°23′	107°42′
Elliot Lake	74 N/7	59°24′	108°43′
Elliot Point	74 N/7	59°23′	108°45′
Elliott Bay	64 D/14	56°51′	103°06′
Elliott Falls	74 A/4	56°01′	105°49′
Elliott Island	73 O/9	55°38′	106°29′
Elliott Lake	64 D/7	56°27′	102°43′
Ellis Bay	64 D/14	56°54′	103°18′
Ellis Bay	74 N/11	59°36′	109°12′
Ellisboro (Loc.)	62 L/11	50°32′	103°14′
Ellis Island	63 L/14	54°53′	103°13′
Ellis Lake	73 P/1	55°05′	104°29′
*Ellis Lakes	73 G/1	53°12′	106°17′
Ellis Peninsula	73 O/10	55°36′	106°31′
Ell Lake	73 C/5	52°19′	109°30′
Ell Lake	73 P/15	55°52′	104°31′
Ell Lake	74 J/3	58°02′	107°08′
Ells Lake	74 F/5	57°20′	109°42′
Elm Creek	63 F/13	53°48′	101°45′
Elmhurst (Loc.)	73 F/10	53°39′	108°44′
Elm Lake	63 F/13	53°44′	101°54′
Elmore (Loc.)	62 F/4	49°00′	101°38′
Elm Portage	63 E/16	53°56′	102°22′
Elm Springs (Loc.)	72 G/8	49°22′	106°12′
Elmsthorpe No. 100 (R.M.-M.R.)	72 H/14	49°55′	105°00′
Elrick Lake	73 I/2	54°14′	104°49′
Elrose (Town-Ville)	72 N/1	51°12′	108°02′
Elrose Provincial Recreation Site	72 N/1	51°07′	108°01′
Elrose Regional Park	72 N/1	51°12′	108°02′
Elsey Lake	73 C/14	52°59′	109°19′
Elsie Lake	72 H/7	49°23′	104°34′
Elstow (Village)	72 O/16	51°59′	106°04′
Elstow (Dr. Bicum) Provincial Recreation Site	72 O/16	52°00′	106°07′
*Elswick (Loc.)	62 E/5	49°22′	103°32′
Elto Island	74 N/8	59°26′	108°25′
Elusive Lake	74 N/9	59°37′	108°16′
Emar Lake	74 N/9	59°35′	108°24′
*Emberville (Loc.)	73 K/6	54°21′	109°25′
Emerald Lake	73 G/2	53°11′	106°58′
Emerald Lake Regional Park	73 G/2	53°11′	106°58′
Emerald No. 277 (R.M.-M.R.)	62 M/5	51°30′	103°55′
Emerson Bay	63 L/10	54°41′	102°52′
Emerson Lake	64 M/10	59°42′	102°57′
Emma Lake (Hamlet-Hameau)	73 H/12	53°34′	105°53′
Emma Lake	73 H/12	53°36′	105°54′
Emma Lake (Murray Point) Provincial Recreation Site	73 H/12	53°37′	105°55′
Emmaville (Loc.)	73 F/11	53°31′	109°08′
Emmeline Lake	73 J/16	55°00′	106°22′
Emmerson Island	74 G/8	57°26′	106°12′
Emmons Creek	63 E/3	53°15′	103°27′
Emperingham Lake	64 D/9	56°35′	102°07′
Emu Lake	74 N/10	59°34′	108°42′
Ena Lake	74 N/16	59°55′	108°12′
Ena River	74 N/15	59°49′	108°40′
Endeavour (Village)	63 D/2	52°10′	102°39′
End Esker Lake	74 P/12	59°43′	105°35′
End Island	73 P/7	55°16′	104°31′
*End Lake (Sta.-Gare)	73 C/6	52°23′	109°15′
End Lake	73 C/6	52°22′	109°12′
End Lake	74 F/1	57°06′	108°07′
Enfield Bay	72 J/15	50°47′	106°58′
Enfield No. 194 (R.M.-M.R.)	72 J/10	50°40′	106°35′
Enfin (Ry. Pt.-P.F.)	62 M/2	51°10′	102°31′
Engebrigt Lake - see-voir - Ingebrigt Lake	72 K/6	50°22′	109°19′
Engemann Lake	74 G/15	57°55′	106°55′
Englefeld (Village)	73 A/2	52°10′	104°39′
Engler Lake	74 O/2	59°08′	106°52′
Englewood (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°37′
English Bay	73 P/3	55°13′	105°17′
English Creek	73 H/2	53°14′	104°40′
English Creek	73 P/3	55°11′	105°18′
English Lake	74 O/7	59°30′	106°36′
Englishman Lake	73 F/6	53°24′	109°12′
Englishman River	73 F/6	53°17′	109°05′
English Narrows	73 P/3	55°11′	105°14′
Englund Lake	63 D/6	52°25′	103°22′
Enid (Loc.)	62 M/4	51°08′	103°57′
Enid Lake	73 A/11	52°40′	105°03′
Enniskillen No. 3 (R.M.-M.R.)	62 E/1	49°10′	102°10′
Ennis Lake	73 I/11	54°38′	105°06′
Ennuyeuse Creek	74 N/4	59°04′	109°31′
Ennuyeuse, Pointe	74 N/4	59°02′	109°48′
Ens (Loc.)	73 A/12	52°42′	105°43′
Ens Lake	74 N/1	59°01′	108°14′
Ens Lakes	74 H/14	57°56′	105°05′
Enterprise No. 142 (R.M.-M.R.)	72 K/5	50°20′	109°50′
Environ (Hamlet-Hameau)	73 B/3	52°14′	107°19′
Epping (Ry. Pt.-P.F.)	73 F/4	53°05′	109°57′
Epp Lake	73 B/10	52°42′	108°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Epp Lake	74 H/14	57°47′	105°24′
Erickson Inlet	74 N/10	59°31′	108°47′
Erickson Lake	73 G/15	53°54′	106°32′
Erickson Lake	63 L/3	54°02′	103°06′
Erickson Lake	73 P/15	55°45′	104°41′
Erickson Lake	64 D/13	56°45′	103°54′
Erickson Lake	64 M/3	59°11′	103°04′
Erinferry (Hamlet-Hameau)	73 G/11	53°39′	107°01′
Ermine (Ry. Pt.-P.F.)	72 N/14	51°50′	109°00′
Ernfold (Village)	72 J/7	50°28′	106°53′
Errington Lake	63 L/9	54°42′	102°25′
Errol Lake	73 A/7	52°27′	104°32′
Error Lake - see-voir - Error Lakes	73 C/5	52°28′	109°36′
Error Lakes	73 C/5	52°28′	109°36′
Erwood (Hamlet-Hameau)	63 D/16	52°51′	102°11′
Esk (Hamlet-Hameau)	72 P/15	51°49′	104°51′
Eskbank (Hamlet-Hameau)	72 J/9	50°40′	106°09′
Esker Lake	74 G/3	57°12′	107°21′
Esker Lake	64 L/5	58°16′	103°41′
Eskimo Narrows	73 P/2	55°11′	104°37′
Eskwinagun Lake - see-voir - Eskwinagun Lakes	73 G/2	53°06′	106°52′
Eskwinagun Lakes	73 G/2	53°06′	106°52′
Esmay Lake	73 P/15	55°46′	104°44′
Esme (Loc.)	72 G/14	49°53′	107°08′
Essar Lake	74 N/9	59°30′	108°27′
Ess Lake	62 E/9	49°44′	102°16′
Estabrooks Lake	73 O/16	55°57′	106°21′
Esterhazy (Town-Ville)	62 L/9	50°39′	102°05′
Esterhazy Regional Park	62 L/9	50°40′	102°05′
Estevan (City-Cité)	62 E/2	49°08′	102°59′
Estevan Airport (Loc.)	62 E/2	49°05′	103°00′
Estevan-Cambria Wildlife Management Unit	62 E/3	49°10′	103°13′
Estevan Island	64 L/3	58°00′	103°30′
Estevan No. 5 (R.M.-M.R.)	62 E/2	49°10′	103°00′
Estevan Park Game Preserve	62 E/2	49°07′	102°59′
Estey Lake	63 M/1	55°12′	102°09′
Estlin (Hamlet-Hameau)	72 I/7	50°15′	104°32′
Eston (Town-Ville)	72 N/2	51°09′	108°45′
Eston Riverside Regional Park	72 K/15	50°58′	108°45′
Estuary (Hamlet-Hameau)	72 K/13	50°56′	109°49′
Etaytakoos Lake	72 P/9	51°32′	104°14′
Ethel Lake	73 H/12	53°38′	105°52′
Ethelton (Hamlet-Hameau)	73 A/15	52°47′	104°56′
Ethelwyn Lake	73 K/15	54°51′	108°52′
Ethmuir Lake	72 N/14	51°56′	109°21′
Etomami (Loc.)	63 D/9	52°44′	102°19′
Etomami Lake	63 D/7	52°15′	102°39′
Etomami River	63 D/16	52°49′	102°23′
Etter Beach (Village) - see-voir - Etters Beach	72 P/3	51°14′	105°18′
Etters Beach (R.V.-V.-V.)	72 P/3	51°14′	105°18′
Etter's Beach (Village) - see-voir - Etters Beach	72 P/3	51°14′	105°18′
Etter's Beach Provincial Recreation Site	72 P/3	51°14′	105°19′
Ettinger Lake	64 M/8	59°22′	102°04′
Ettington (Loc.)	72 G/16	49°52′	106°05′
Ettle Creek	64 E/11	57°33′	103°07′
Eulas Lake	73 P/13	55°54′	105°38′
**Euston (Ry. Pt.-P.F.)*	72 I/10	50°45′	104°52′
Eva Lake	74 P/10	59°43′	104°45′
Evan Lake	73 A/10	52°37′	104°58′
Evans Bay	64 D/1	56°12′	102°02′
Evans Creek	64 L/12	58°33′	103°38′
Evans Island	74 O/7	59°28′	106°49′
Evans Lake	64 D/13	56°55′	103°31′
Evans Rapids	74 B/8	56°24′	106°26′
Evelyn Lake	73 A/11	52°40′	105°08′
Evelyn Lake	74 A/16	56°50′	104°09′
Evernden Lake	73 H/10	53°44′	104°35′
Evesham (Village)	73 C/5	52°24′	109°51′
Ewen Bay	73 P/3	55°12′	105°15′
Ewen Lake	63 M/1	55°05′	102°25′
Ewert Lake	73 P/11	55°36′	105°11′
Ewonus Lake	74 C/16	56°55′	108°20′
Excel No. 71 (R.M.-M.R.)	72 H/11	49°40′	105°25′
Excelsior No. 166 (R.M.-M.R.)	72 J/5	50°30′	107°30′
Exhibition (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°40′
Expanse (Hamlet-Hameau)	72 H/13	49°59′	105°51′
Explorers Bay	63 L/10	54°43′	102°47′
Eyaapo Lake	64 D/9	56°42′	102°16′
Eyahpaise Lake	63 M/12	55°35′	103°35′
Eyapawutik Lake	73 G/13	53°47′	107°48′
Eyebrow (Village)	72 J/16	50°48′	106°09′
Eyebrow Hills	72 J/16	50°50′	106°07′
Eyebrow Lake	72 J/16	50°56′	106°09′
Eyebrow No. 193 (R.M.-M.R.)	72 J/9	50°40′	106°15′
Eyehill Creek	73 C/12	52°41′	109°39′
Eye Hill No. 382 (R.M.-M.R.)	73 C/4	52°15′	109°45′
Eye Lake	72 J/16	50°51′	106°11′
Eyinatik Island	73 F/10	53°39′	108°36′
Eyinew Island	73 P/10	55°33′	104°32′
Eyinew Lake	64 M/2	59°06′	102°45′
Eynard Lake	74 P/13	59°58′	105°47′
Eyre (Loc.)	72 N/5	51°16′	109°49′
Eyre Lake	74 O/15	59°50′	106°39′

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Fafard Lake	73 G/4	53°15′	107°49′
Fafard Lake	64 D/3	56°13′	103°06′
Fagan Lake	74 O/10	59°32′	106°47′
Fagrie Lake	73 P/13	55°57′	105°53′
Fahlmann Lake	74 B/13	56°50′	107°46′
Fahselt Lake	73 P/9	55°34′	104°18′
Faibish Bay	73 O/14	55°54′	107°17′
Fairbairn Lake	64 D/14	56°52′	103°03′
Fairdale Coulee	72 K/15	50°58′	108°37′
Fairhaven (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°43′
Fairhead Island	73 P/7	55°18′	104°39′
Fairholme (O.H.-H.O.)	73 F/7	53°26′	108°32′
Fair Lake	73 P/10	55°40′	104°36′
Fairley Lake	74 N/13	59°48′	109°40′
Fairlight (Village)	62 F/13	49°53′	101°41′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fairmount (Loc.)	72 N/6	51°25′	109°18′
Fairmount Marsh	72 N/6	51°25′	109°20′
Fair Point	74 N/5	59°21′	109°55′
Fairwell Creek	72 F/6	49°30′	109°13′
Fairy Glen (O.H.-H.O.)	73 H/2	53°03′	104°33′
Fairy Glen Lake	73 I/2	54°05′	104°46′
Fairy Hill (Loc.)	72 I/15	50°49′	104°34′
Fairy Island	73 H/12	53°37′	105°57′
Fairy Island Wildlife Refuge	62 M/13	51°52′	103°33′
Falardeau Lake	64 D/3	56°15′	103°22′
Falcon (Loc.)	62 L/6	50°25′	103°11′
Falhun Lake	73 P/13	55°53′	105°46′
Falling Horse Creek	73 H/9	53°45′	104°19′
*Fallowmead (Loc.)	62 L/3	50°12′	103°19′
*Fanford (Loc.)	73 H/3	53°12′	105°14′
Fannon Lake	74 A/6	56°22′	105°23′
Fansher Lake	74 G/7	57°29′	106°55′
Fanson Lake	64 M/4	59°15′	103°43′
Faraud Lake	74 P/14	59°47′	105°04′
Farewell Lake	73 C/6	52°28′	109°22′
Farley (Ry. Pt.-P.F.)	73 B/2	52°07′	106°49′
Farmingdale (Loc.)	63 D/6	52°21′	103°28′
Farrerdale (Loc.)	72 P/5	51°30′	105°51′
Farrier Creek	73 K/13	55°00′	109°49′
*Farrow Creek	74 N/10	59°31′	108°48′
Farrow Inlet	74 N/10	59°31′	108°48′
Fast Lake	74 N/16	59°59′	108°15′
Father Lake	74 P/11	59°36′	105°20′
Faultine Lake	73 P/10	55°38′	105°00′
Fault Lake	73 P/8	55°23′	104°30′
Fault Lake	74 N/10	59°37′	108°40′
Fauna (Ry. Pt.-P.F.)	72 J/5	50°23′	107°30′
Fauquier Creek	72 F/14	49°53′	109°06′
Fawley Island	64 D/16	56°48′	102°24′
Fearey Bay	74 N/8	59°27′	108°01′
Fearnside Lake	73 P/9	55°44′	104°24′
Feather Peninsula	74 N/7	59°19′	108°45′
Feaviour Peninsula	64 E/16	57°51′	102°13′
Fedeyko Bay	73 B/11	52°44′	107°07′
Fedorchuk Creek	74 J/14	58°48′	107°02′
Fedun Lake	74 B/9	56°43′	106°03′
Fehr Lake	74 P/6	59°18′	105°18′
Feil Lake	74 N/10	59°32′	108°55′
Feindell Lake	64 M/8	59°19′	102°07′
Feist Lake	74 O/8	59°20′	106°12′
Feldman Island	73 P/7	55°19′	104°52′
Felix Bay	74 N/8	59°28′	108°11′
Felix Creek	74 N/8	59°30′	108°11′
Felix Lake	74 N/9	59°32′	108°11′
Felsic Lake	74 P/12	59°34′	105°42′
Fengstad Lake	73 P/14	55°56′	105°01′
Fennell Island	73 P/2	55°10′	104°38′
Fennell Lake	74 N/9	59°31′	108°03′
Fenton (Hamlet-Hameau)	73 H/4	53°01′	105°35′
Fenton Island	63 L/9	54°38′	102°05′
Fenuik Lake	74 P/5	59°26′	105°54′
Fenwood (Village)	62 M/3	51°01′	103°03′
Ferchuk Lake	73 P/13	55°53′	106°00′
Ferguson Bay	72 K/1	50°00′	108°07′
Ferguson Bay	73 P/14	55°49′	105°04′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ferguson Bay	64 M/3	59°05′	103°24′
Ferguson Bay	74 O/6	59°18′	107°26′
Ferguson Island	73 I/4	54°11′	105°45′
Ferguson Lake	63 L/3	54°04′	103°04′
Ferguson Lake	73 J/5	54°23′	107°53′
Ferguson Lake	64 L/1	58°14′	102°00′
Ferguson Point	73 P/7	55°16′	104°49′
Ferland (Village)	72 G/7	49°27′	106°57′
Ferme Motherwell, Parc historique national de la	62 L/11	50°44′	103°25′
Fern Creek	73 H/9	53°31′	104°05′
Ferner Lake	73 P/1	55°11′	104°07′
Fern Lake	73 K/16	54°49′	108°12′
Ferrie Peninsula	74 F/8	57°22′	109°00′
Fertile (Hamlet-Hameau)	62 F/6	49°23′	101°27′
Fertile Belt No. 183 (R.M.-M.R.)	62 L/9	50°45′	102°10′
Fertile Valley No. 285 (R.M.-M.R.)	72 O/6	51°25′	107°10′
Feudal (Hamlet-Hameau)	72 O/13	51°53′	107°36′
Few Lake	73 P/1	55°14′	104°16′
Fichtner Lake	64 M/1	59°05′	102°22′
Fidler Bay	64 L/2	58°10′	102°58′
Fidler Lake	64 E/5	57°19′	103°47′
Fidlers Island	73 O/12	55°36′	107°47′
Fielding (Hamlet-Hameau)	73 B/12	52°31′	107°32′
Field Lake	74 K/10	58°31′	108°53′
Fields Lake	74 A/8	56°20′	104°23′
Fiest Lake	74 A/4	56°01′	105°39′
Fife Island	64 L/8	58°28′	103°15′
Fife Lake (Village)	72 H/4	49°12′	105°44′
Fife Lake	72 H/4	49°14′	105°53′
Fifth Lake	73 K/10	54°31′	108°38′
56 Trail	73 G/16	53°52′	106°26′
Figgitt Lake	73 P/11	55°34′	105°13′
File Bay	63 M/1	55°04′	102°21′
File Hills	62 L/14	50°58′	103°26′
Filion Lake	73 G/10	53°31′	106°37′
Fillmore (Village)	62 E/14	49°53′	103°26′
Fillmore No. 96 (R.M.-M.R.)	62 E/14	49°55′	103°25′
Finch Bay	74 G/10	57°39′	106°48′
Findlater (Village)	72 I/14	50°47′	105°24′
Findlay Island	64 E/8	57°23′	102°25′
Findlay Lake	64 E/5	57°19′	103°57′
Findlay Lake	74 P/14	59°58′	105°10′
Fines Island	64 D/9	56°33′	102°01′
Finger Bay	63 L/10	54°44′	102°51′
Finger Peninsula	63 L/10	54°44′	102°51′
Finis Lake	74 N/10	59°34′	108°45′
Finlay Lake	74 C/4	56°10′	109°54′
Finlayson Island	73 C/9	52°44′	108°17′
Finlayson Island	74 C/8	56°20′	108°00′
Finlayson Island	74 O/1	59°03′	106°05′
Finlayson Lake	64 D/7	56°18′	102°49′
Finnie (Ry. Pt.-P.F.)	62 L/14	50°51′	103°12′
Finnie Lake	74 B/10	56°33′	107°00′
Finucane Spring	73 C/5	52°15′	109°48′
Firebag Lake	74 F/5	57°25′	109°50′
Firebag River	74 E/11	57°45′	111°21′
Fireguard Slough	72 F/15	49°58′	108°32′
Fire Lake	62 M/16	51°55′	102°16′
Fire Lake	73 C/6	52°27′	109°25′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Firhead Lake	63 E/8	53°16′	102°25′
Fir Island	74 P/3	59°11′	105°25′
Fir Mountain (Hamlet-Hameau)	72 G/7	49°28′	106°32′
Firneisz Lake	74 H/11	57°38′	105°17′
Fir Ridge (Loc.)	73 H/3	53°11′	105°25′
Fir River	63 D/16	52°49′	102°23′
First Mustus Lake	73 K/7	54°26′	108°49′
First Narrows	73 G/16	53°59′	106°18′
First Portage	73 P/7	55°21′	104°43′
Fish Camp Lake	73 H/12	53°40′	105°51′
Fish Creek (Loc.)	73 B/9	52°37′	106°09′
Fish Creek	73 B/9	52°33′	106°10′
Fish Creek No. 402 (R.M.-M.R.)	73 A/12	52°35′	105°55′
Fisher (Loc.)	73 H/3	53°02′	105°27′
Fisher Bay	63 L/11	54°45′	103°28′
Fisher Creek	73 H/14	53°47′	105°19′
Fisher Creek	74 O/8	59°17′	106°30′
Fisher Island	63 L/16	54°56′	102°21′
Fisher Lake	73 P/7	55°20′	104°41′
Fisher Lake	64 D/15	56°46′	102°48′
Fisher Lake	74 I/3	58°12′	105°02′
Fisher Peninsula	73 O/7	55°28′	106°31′
Fisher Peninsula	64 E/4	57°01′	103°45′
Fisher Rapids	73 P/8	55°24′	104°22′
Fisher River	74 H/10	57°39′	104°38′
Fish Hook Bay	74 N/8	59°27′	108°24′
Fishing Lake Indian Reserve 89A	62 M/13	51°50′	103°34′
Fishing Lake 89A, Réserve indienne	62 M/13	51°50′	103°34′
Fishing Lake Indian Reserve 89	62 M/13	51°51′	103°40′
Fishing Lake 89, Réserve indienne	62 M/13	51°51′	103°40′
Fishing Lake (Ry. Pt.-P.F.)	62 M/13	51°49′	103°36′
Fishing Lake	62 M/13	51°50′	103°32′
Fishing Lake Regional Park (Golf Course)	62 M/13	51°48′	103°33′
Fishing Lake Regional Park (KC Beach)	62 M/14	51°48′	103°29′
Fishing Lake Regional Park (Leslie Beach)	62 M/13	51°49′	103°33′
Fishing Lake Regional Park (Saskin Beach)	62 M/13	51°51′	103°31′
Fishing Lakes, The	62 L/12	50°45′	103°51′
Fishing Lake Wildlife Refuge	62 M/13	51°52′	103°33′
Fish Lake	73 G/6	53°28′	107°15′
Fish Lake	73 H/12	53°34′	105°56′
Fish Lake	73 G/9	53°40′	106°10′
Fish Lake	73 G/14	53°54′	107°22′
Fish Lake	63 M/8	55°24′	102°05′
Fish Lake	74 N/9	59°34′	108°22′
Fishley Lake	74 P/12	59°43′	105°50′
Fishpoint Lake	73 J/3	54°08′	107°06′
Fiske (O.H.-H.O.)	72 N/8	51°29′	108°24′
Fitch Lake	73 N/8	55°23′	108°21′
Fitch Rapids	64 L/15	58°46′	102°40′
FitzGerald Lake	63 L/16	54°58′	102°08′
Fitzmaurice (Loc.)	62 M/6	51°20′	103°07′
Fitzpatrick Lake	73 P/11	55°34′	105°16′
Five Fingers Lake	73 P/7	55°26′	104°57′
Five Islands	73 P/3	55°05′	105°08′
Five Mile Lake	62 L/6	50°26′	103°23′
Flaata Creek	72 G/2	49°02′	106°58′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Flack Lake	74 N/9	59°35′	108°21′
Flagon Lake	74 N/13	59°53′	110°00′
Flammand River	74 K/10	58°33′	108°48′
Flanagan Lake	63 M/9	55°36′	102°30′
Flat Creek	73 G/9	53°35′	106°29′
Flat Lake	62 M/16	51°55′	102°05′
Flat Lake	63 D/6	52°20′	103°14′
Flat Lake	73 B/15	52°52′	106°54′
Flat Lake	73 C/13	52°53′	109°30′
Flatland Island	73 P/3	55°11′	105°04′
Flatland Lake	73 P/6	55°26′	105°16′
Flat Rock Island	74 O/5	59°21′	107°43′
Flatstone Lake	74 B/4	56°15′	107°43′
Flatt Lake	73 P/13	55°49′	105°57′
Flatt Lake	64 M/3	59°12′	103°04′
Flat Valley (Loc.)	73 K/6	54°18′	109°14′
Flavel Lake	74 A/14	56°49′	105°26′
Flavelle Bay	64 M/9	59°39′	102°29′
Flaxcombe (Village)	72 N/5	51°29′	109°36′
Fleming (Town-Ville)	62 K/4	50°04′	101°31′
Fleming Bay	64 D/7	56°30′	102°45′
Fleming Bay	64 D/14	56°53′	103°19′
Fleming Creek	72 F/14	49°49′	109°28′
Fleming Creek	73 N/1	55°05′	108°15′
Fleming Falls	74 A/4	56°04′	105°45′
Fleming Island	74 G/7	57°23′	106°53′
Fleming Lake	64 D/5	56°23′	103°31′
Fletcher Island	73 P/10	55°41′	104°55′
Fletcher Lake	63 M/4	55°12′	103°45′
Flett Creek	73 A/15	52°50′	104°51′
Flett Rapids	64 L/13	58°56′	103°58′
Flett Springs (Loc.)	73 A/15	52°47′	104°51′
Flett's Springs No. 429 (R.M.-M.R.)	73 A/15	52°50′	104°45′
* *Fletwode (Loc.)*	62 E/16	49°54′	102°26′
Fleury Creek	73 K/10	54°36′	108°34′
Fleury Point	73 N/15	55°50′	108°38′
Flin Flon (Urb. Comm.-Aggl. Urb.)	63 K/13	54°45′	101°52′
Flin Flon Creek	63 K/13	54°47′	101°51′
Flin Flon Lake	63 K/13	54°46′	101°54′
Flinthead Lake	74 B/2	56°09′	106°53′
Flintoft (Loc.)	72 G/8	49°28′	106°21′
Flit Lake	74 G/12	57°37′	107°50′
Floral (Ry. Pt.-P.F.)	73 B/1	52°04′	106°28′
Florence Lake	73 C/6	52°30′	109°28′
Florence Lake	63 K/13	54°58′	101°53′
Floren Lake	73 I/8	54°20′	104°07′
Flotten Lake	73 K/10	54°37′	108°32′
Flotten River	73 K/9	54°32′	108°27′
Flowing Well (Loc.)	72 J/7	50°15′	106°58′
Flying Creek	72 I/10	50°41′	104°48′
Fly Lakes	63 L/10	54°42′	102°56′
Flynn Creek	72 G/10	49°35′	106°42′
Flynn Lake	64 D/4	56°07′	103°38′
Flynn Lake	74 N/15	59°55′	108°38′
Foam Lake (Town-Ville)	62 M/12	51°39′	103°32′
Foam Lake	62 M/12	51°43′	103°37′
Foam Lake	73 C/12	52°40′	109°36′
Foam Lake No. 276 (R.M.-M.R.)	62 M/5	51°30′	103°30′
Foam Lake Provincial Recreation Site	62 M/12	51°38′	103°32′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Foam Lakes	73 H/10	53°36′	104°50′
Foeda (Loc.)	62 E/2	49°09′	102°49′
Fogg Island	73 P/10	55°42′	104°51′
Fold Island	74 N/10	59°31′	108°56′
Fold Lake	74 N/10	59°38′	108°38′
Folkersen Lake	73 I/16	54°58′	104°22′
Folk Lake	74 N/10	59°36′	108°43′
Fond-du-Lac (Hamlet-Hameau)	74 O/6	59°19′	107°12′
Fond du Lac (Bay-Baie)	74 O/8	59°17′	106°12′
Fond du Lac Indian Reserve 227	74 O/6	59°19′	107°12′
Fond du Lac 227, Réserve indienne	74 O/6	59°19′	107°12′
Fond du Lac Indian Reserve 228	74 O/6	59°18′	107°12′
Fond du Lac 228, Réserve indienne	74 O/6	59°18′	107°12′
Fond du Lac Indian Reserve 229	74 O/5	59°26′	107°42′
Fond du Lac 229, Réserve indienne	74 O/5	59°26′	107°42′
Fond du Lac River	74 O/8	59°17′	106°00′
Fond-du-lac River - see-voir - Fond du Lac River	74 O/8	59°17′	106°00′
Fonehill (Hamlet-Hameau)	62 M/2	51°13′	102°41′
Fontaine Island	64 E/9	57°45′	102°28′
Fontaine Lake	74 O/9	59°42′	106°27′
Fookes Lake	74 N/9	59°33′	108°25′
Foot Bay	74 N/9	59°35′	108°25′
Foot Lake	74 N/10	59°36′	108°38′
Foot Point	73 P/3	55°04′	105°15′
Forbes Bay	74 P/7	59°27′	104°50′
Forbes Island	74 B/13	56°55′	107°44′
Forbes Lake	73 P/15	55°51′	104°44′
Forcie Lake	74 N/11	59°41′	109°27′
Forcier Lake	74 B/4	56°05′	107°34′
Ford Bay	74 O/4	59°13′	107°50′
Forde Lake	74 A/6	56°22′	105°20′
Ford Falls	74 B/2	56°12′	106°34′
Fordham Lake	64 E/11	57°39′	103°13′
Ford Island	63 M/2	55°08′	102°47′
Ford Lake	73 F/2	53°14′	108°39′
Ford Lake	73 P/1	55°05′	104°23′
Ford Lake	73 O/13	55°54′	107°33′
Ford Lake	74 H/5	57°19′	105°53′
Ford Lake	64 M/3	59°12′	103°05′
Forest Bank (Loc.)	73 F/3	53°13′	109°26′
Forest Farm (Loc.)	62 L/8	50°26′	102°07′
Forest Gate (Loc.)	73 H/12	53°36′	105°37′
Forest Grove (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°35′
Forest Island	74 B/12	56°37′	107°55′
Forgan (Hamlet-Hameau)	72 O/5	51°16′	107°48′
Forgan Flats	72 O/4	51°15′	107°46′
Forget (Village)	62 E/10	49°39′	102°52′
Forget Creek	74 N/9	59°38′	108°08′
Forget Lake	74 N/9	59°38′	108°08′
Fork Lakes	73 P/16	55°58′	104°16′
Forks Coulee	72 N/2	51°08′	108°49′
Forks, The	73 G/16	53°54′	106°07′
Formby Lake	74 D/1	56°15′	110°02′
Form Lake - see-voir - Ford Lake	73 P/1	55°05′	104°23′
Forrester Lake	73 P/8	55°28′	104°22′
Forrest Lake	74 F/11	57°35′	109°15′
Forsachuk Lake	74 P/5	59°27′	105°58′
Forsberg Lake	63 L/15	54°50′	102°50′
Forseth Lakes	73 P/9	55°44′	104°05′
Forslund (Ry. Pt.-P.F.)	72 P/13	51°55′	105°51′
Forsyth Island	64 E/8	57°26′	102°28′
Forsyth Lake	74 I/10	58°37′	104°42′
Forsyth Lake	74 O/11	59°36′	107°12′
**Fort-à-la-Corne (P.O.-B. de p.)*	73 H/2	53°09′	104°47′
**Fort à la Corne Provincial Historic Site*	73 H/2	53°09′	104°48′
Fort à la Corne Provincial Forest	73 H/7	53°17′	104°43′
Fort-à-la-Corne Wildlife Management Unit	73 H/7	53°17′	104°43′
Fort Black (Loc.)	73 O/5	55°25′	107°48′
**Fort Carleton-Green Lake Trail Provincial Historic Site*	73 G/2	53°03′	106°43′
**Fort Carlton Provincial Historic Site*	73 B/15	52°52′	106°32′
Fortin Lake	62 M/3	51°09′	103°10′
Fortin River	74 F/1	57°05′	108°18′
Fort Pelly (Loc.)	62 N/13	51°46′	102°00′
Fort Pitt (Loc.)	73 F/12	53°39′	109°45′
Fort Qu'Appelle (Town-Ville)	62 L/13	50°46′	103°48′
Fort San (Loc.)	62 L/13	50°48′	103°49′
Fortune (Ry. Pt.-P.F.)	72 O/12	51°33′	107°53′
Fort Walsh (Loc.)	72 F/12	49°34′	109°53′
Fort Walsh Creek	72 F/12	49°34′	109°53′
Fort Walsh National Historic Park	72 F/12	49°35′	109°53′
Fort Walsh, Parc historique national du	72 F/12	49°35′	109°53′
Forward (Loc.)	72 H/9	49°38′	104°28′
Foskett Lake	74 O/9	59°36′	106°03′
Fosston (Village)	63 D/4	52°12′	103°49′
Foster Bay	74 B/13	56°51′	107°48′
Foster Channel	74 N/8	59°28′	108°15′
Foster Island	73 P/7	55°16′	104°59′
Foster Island	74 N/7	59°16′	108°48′
Foster Lake	73 J/4	54°15′	108°00′
Foster Lake	64 E/3	57°13′	103°12′
Foster Lake	74 N/7	59°23′	108°49′
Foster River	73 P/13	55°47′	105°49′
Fosterton (Loc.)	72 K/8	50°29′	108°23′
Fothergill Creek	72 F/3	49°11′	109°21′
Foulds Lake	64 M/2	59°12′	103°00′
Four Corners (Loc.)	73 K/2	54°11′	108°38′
Four Islands	74 C/1	56°03′	108°13′
Fournier Creek	63 E/3	53°10′	103°15′
Fournier Creek	63 E/3	53°14′	103°17′
Fournier Lake	74 F/1	57°04′	108°26′
Four Portages Indian Reserve 157C	73 P/7	55°17′	104°47′
Four Portages 157C, Réserve indienne	73 P/7	55°17′	104°47′
Four Portages Bay	73 P/7	55°18′	104°44′
Fourth Mustus Lake	73 K/7	54°28′	108°51′
**Fowell Lake*	63 C/13	52°50′	101°58′
Fowell Lake	73 P/16	55°53′	104°17′
Fowler Island	73 P/3	55°12′	105°10′
Fowler Lake	73 K/3	54°01′	109°24′
Fox Creek	73 G/10	53°38′	106°35′
Foxdale (Loc.)	73 G/8	53°25′	106°19′
Foxford (Hamlet-Hameau)	73 H/6	53°28′	105°07′
Fox Hills (Loc.)	72 P/1	51°03′	104°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Fox Island	73 P/2	55°08′	104°48′
Fox Island	64 D/16	56°56′	102°25′
Fox Lake	73 A/10	52°40′	104°39′
Fox Lake	73 B/13	52°53′	107°43′
Fox Lake	73 G/10	53°43′	106°31′
Fox Lake	74 H/11	57°45′	105°12′
Fox Point (Loc.) - see-voir - Colesdale Park	72 I/14	50°57′	105°09′
Fox Point	72 I/14	50°57′	105°09′
Fox Point	73 I/15	55°00′	104°55′
Fox Point Indian Reserve 157D	73 I/15	54°59′	104°54′
Fox Point 157D, Réserve indienne	73 I/15	54°59′	104°54′
Fox Point Indian Reserve 157E	73 I/15	54°59′	104°54′
Fox Point 157E, Réserve indienne	73 I/15	54°59′	104°54′
Fox Rapids	73 P/10	55°44′	104°32′
Fox Valley (Village)	72 K/6	50°28′	109°29′
Fox Valley No. 171 (R.M.-M.R.)	72 K/5	50°25′	109°30′
Foy Creek	63 L/8	54°21′	102°02′
Frame Lake	62 M/16	51°58′	102°17′
Frampton Lake	64 M/14	60°00′	103°19′
Francis (Town-Ville)	62 L/4	50°06′	103°52′
Francis Bay	73 K/13	54°58′	109°32′
Francis Bay	63 M/1	55°03′	102°02′
Francis Lake	64 D/16	56°48′	102°19′
Francis No. 127 (R.M.-M.R.)	62 L/3	50°15′	103°50′
François-Finlay Dam	73 H/8	53°21′	104°02′
Frank Bay	73 P/10	55°32′	104°38′
Frank Lake	72 H/14	49°52′	105°16′
Frank Lake	74 N/10	59°34′	108°39′
Franklin Lake	64 M/6	59°22′	103°21′
Frankslake (Loc.)	72 I/9	50°36′	104°22′
Franks Lake	73 J/3	54°02′	107°06′
Fraser Bay	73 P/10	55°33′	104°40′
Fraser Bay	64 D/15	56°46′	102°39′
Fraser Creek	64 D/15	56°49′	102°37′
Fraser Island	64 E/16	57°56′	102°05′
Fraser Lake	73 J/5	54°17′	107°49′
Fraser Lake	74 B/1	56°07′	106°16′
Fraser Lakes	74 H/2	57°02′	104°56′
Fraser Peninsula	74 G/8	57°20′	106°26′
Fraser Point	74 O/6	59°18′	107°10′
Fraser Rapids	74 A/5	56°23′	105°41′
Freda Lake	72 H/8	49°18′	104°24′
Freda Lake	73 P/7	55°25′	104°47′
Frederick Lake	72 I/4	50°02′	105°47′
Frederickson Lake	74 H/12	57°42′	105°42′
Fredette Lake	74 N/10	59°37′	108°32′
Fredette River	74 N/10	59°34′	108°36′
Freefight Lake	72 K/6	50°24′	109°07′
Freeman Bay	64 M/15	59°56′	102°34′
Freeman Creek	74 B/14	56°53′	107°22′
Freeman Island	73 P/3	55°09′	105°08′
Freeman Lake	74 G/13	57°46′	107°44′
Freemont (Loc.)	73 C/14	52°50′	109°30′
Freemont Lake	73 H/5	53°21′	105°53′
Freestone Lake	73 P/7	55°27′	104°45′
Freeston Island	74 N/7	59°23′	108°36′
Fremantle (Ry. Pt.-P.F.)	62 E/9	49°38′	102°23′
French Lake	73 G/4	53°06′	107°37′
French Lake	73 P/10	55°38′	104°37′
Frenchman Butte (O.H.-H.O.)	73 F/12	53°35′	109°38′
Frenchman Butte	73 F/12	53°36′	109°34′
Frenchman Butte No. 501 (R.M.-M.R.)	73 F/11	53°35′	109°30′
Frenchman River	72 G/3	49°00′	107°18′
Frenchman River Wildlife Refuge	72 G/4	49°03′	107°38′
Frenchville (Loc.)	72 G/12	49°33′	107°55′
Freshwater Lake	73 C/12	52°37′	109°59′
Fretwell Lake	74 N/9	59°30′	108°27′
Frewen Lake	63 K/4	54°11′	101°51′
Freyling Lake	73 A/7	52°21′	104°47′
Freysteinsson Lakes	74 H/6	57°17′	105°07′
Friedman Bay	73 P/3	55°07′	105°02′
Friedt Lake	74 N/9	59°30′	108°25′
Friesen Creek	73 B/9	52°44′	106°23′
Friesen Creek	64 D/4	56°01′	103°32′
Friesen Lake	74 A/3	56°01′	105°23′
Friesen Lake	74 H/12	57°32′	105°46′
Friesen Lake	74 N/10	59°33′	108°49′
Frigon Lake	73 O/9	55°32′	106°06′
Frobisher (Village)	62 E/1	49°12′	102°26′
Frobisher Lake	74 C/8	56°20′	108°15′
Frog Narrows	73 P/8	55°25′	104°24′
Frog Portage	63 M/5	55°24′	103°31′
Frontier (Village)	72 F/2	49°12′	108°34′
Frontier Coulee	72 F/7	49°15′	108°42′
Frontier Creek	72 G/1	49°02′	106°24′
Frontier Lake	74 N/7	59°28′	108°31′
Frontier No. 19 (R.M.-M.R.)	72 F/2	49°10′	108°35′
Froom Lake	63 L/16	54°58′	102°29′
Froom Lake	64 E/5	57°18′	103°40′
Frost Island	64 D/1	56°14′	102°02′
Frost Lake	64 M/5	59°18′	103°56′
Froude (Hamlet-Hameau)	62 E/11	49°41′	103°17′
Froud Island	74 O/2	59°07′	106°33′
Frys (Hamlet-Hameau)	64 F/12	49°34′	101°35′
Fuchs Lake	73 P/12	55°34′	105°56′
Fulcher Point	73 K/13	54°53′	109°52′
Fulda (Hamlet-Hameau)	73 A/6	52°21′	105°13′
Fuller Island	73 P/7	55°16′	104°50′
Fuller Lake	74 B/6	56°19′	107°12′
Fulton Bay	74 C/8	56°15′	108°10′
Fulton Island	73 P/8	55°16′	104°21′
Fulton Lake	62 M/9	51°45′	102°25′
Fulton Lake	74 N/9	59°33′	108°25′
Funk Lake	73 J/12	54°45′	107°55′
Furdale (Hamlet-Hameau)	73 B/2	52°05′	106°41′
Furgstrum Lake	73 A/9	52°40′	104°23′
Fur Lake - see-voir - Fur Lakes	73 G/7	53°17′	106°54′
Fur Lakes	73 G/7	53°17′	106°54′
Furman Lake	64 D/7	56°20′	102°53′
Furness (Hamlet-Hameau)	73 F/4	53°07′	109°58′
Furulie Lake	74 N/10	59°38′	108°45′
Fusilier (Hamlet-Hameau)	72 N/13	51°51′	109°46′
Fysh Rapids	64 D/12	56°33′	103°32′
Fyson Lake	73 H/10	53°39′	104°38′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
G			
Gade Lake	73 H/16	53°45′	104°18′
Gagne Lake	73 G/12	53°39′	107°35′
Gagnon Lake	74 G/13	57°57′	107°54′
Gaines (Ry. Pt.-P.F.)	72 O/5	51°25′	107°41′
Gainsborough (Village)	62 F/3	49°10′	101°27′
Gainsborough Creek	62 F/3	49°10′	101°02′
Gaire Lake	73 I/4	54°03′	105°38′
Galbraith Lake	63 M/1	55°09′	102°24′
Gale Lake	74 N/9	59°33′	108°07′
Gale Rapids	74 B/4	56°14′	107°32′
Galgan Lake	74 G/3	57°09′	107°23′
Galician Lake	73 G/4	53°08′	107°31′
Galilee (Loc.)	72 H/13	49°56′	105°32′
Gallagher Lake	73 O/8	55°26′	106°21′
Gallagher Lake	64 L/10	58°32′	102°41′
Gallant Bay	63 M/10	55°39′	102°39′
Gallant Lake	73 J/12	54°44′	107°57′
Galleon Coulee - see voir - Galliene Coulee	72 F/7	49°29′	108°48′
Galletly Lake	73 F/13	53°55′	109°38′
Galliene Coulee	72 F/7	49°29′	108°48′
Gallivan (Hamlet-Hameau)	73 C/15	52°45′	108°50′
Gall Lake	74 F/10	57°40′	108°58′
Gallop Lake	64 D/15	56°51′	102°54′
Gamache Lake	62 M/3	51°10′	103°08′
Gamble Lake	73 P/16	55°46′	104°09′
Gander Lake	72 K/1	50°13′	108°05′
Gannaw Lake	74 N/13	59°55′	109°34′
Gap Creek	72 F/13	49°56′	109°31′
Gap, The (Valley-Vallée)	72 H/7	49°30′	104°32′
Gap, The	72 F/12	49°37′	109°45′
Gapview (Loc.)	62 E/15	49°48′	102°50′
Gara Creek	63 D/7	52°26′	102°45′
Gara Lake	63 D/7	52°22′	102°44′
Garden Creek	72 F/8	49°25′	108°11′
Garden Head (Loc.)	72 F/15	49°48′	108°38′
Garden River	73 H/3	53°15′	105°19′
Garden River No. 490 (R.M.-M.R.)	73 H/6	53°20′	105°20′
Gardiner Dam	72 O/7	51°16′	106°52′
Gardiner Heights (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°32′
Gardiner Historic (Lemburg) Provincial Recreation Site	62 L/11	50°43′	103°16′
Gardiner Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°33′
Gardipee Lake	74 J/15	58°53′	106°49′
Gares Lake	74 N/13	59°59′	109°37′
Garner Island	74 N/8	59°27′	108°13′
Garner Lake	63 L/15	54°53′	102°47′
Garner Lake	74 N/16	59°58′	108°04′
Garnet Lake	63 L/15	54°52′	102°40′
Garrick (O.H.-H.O.)	73 H/8	53°29′	104°20′
Garry Bay	74 N/10	59°40′	108°55′
Garry Lake	74 N/10	59°40′	108°55′
Garry No. 245 (R.M.-M.R.)	62 M/2	51°15′	103°00′
Garry River	74 N/10	59°40′	108°57′
Garson Lake (N.S.-Étab. N.)	74 C/5	56°19′	109°58′
Garson Lake	74 D/8	56°20′	110°01′
Garson River	74 C/3	56°14′	109°29′
Garth Lake	64 D/9	56°45′	102°09′
Garthland (Loc.)	73 B/16	52°59′	106°20′
Gartner Lake	74 F/13	57°53′	109°48′
Garvin Bay	63 M/14	55°56′	103°10′
Garwood (Ry. Pt.-P.F.)	62 E/12	49°37′	103°47′
Gascoigne (Loc.)	72 K/12	50°44′	109°47′
Gass Lake	74 N/15	59°58′	108°40′
Gaste Lake	74 P/15	59°49′	104°45′
Gatehouse Island Wildlife Refuge	73 N/9	55°35′	108°21′
Gatehouse Island	73 N/9	55°35′	108°21′
Gattinger Lake	74 B/3	56°08′	107°20′
Gatzke Lake	74 N/10	59°44′	108°31′
Gaucher Lake	74 G/6	57°19′	107°11′
Gaudry Lake	73 K/8	54°27′	108°12′
Gauthier Creek	74 P/1	59°07′	104°26′
Gauthier Island	63 L/9	54°38′	102°09′
Gauthier Lake	74 P/1	59°13′	104°06′
Gavan Lake	64 M/10	59°36′	102°46′
Gavelin Creek	72 G/10	49°33′	106°45′
Gavel Lake	73 O/10	55°43′	106°51′
Gawthrop Island	64 D/10	56°38′	102°39′
Geal Lake - see voir - Geol Lake	63 L/10	54°43′	102°54′
Gebert Bay	63 L/16	54°57′	102°08′
Gebhard Lake	64 M/14	59°50′	103°20′
Gedak Lake	74 F/11	57°43′	109°25′
Geebee Lake	74 N/9	59°32′	108°18′
Gee Lake	63 M/3	55°11′	103°23′
Geese Island	64 L/3	58°11′	103°09′
Geikie River	64 E/12	57°45′	103°52′
Geize Creek	63 C/12	52°47′	101°47′
Gentles Lake	64 M/11	59°44′	103°12′
Geol Lake	63 L/10	54°43′	102°54′
George Creek	74 O/8	59°18′	106°10′
George Island	63 L/14	54°55′	103°13′
George Island	73 P/8	55°21′	104°22′
George Island	64 L/3	58°15′	103°12′
George Lake	63 C/5	52°19′	101°46′
George Lake	73 C/5	52°27′	109°34′
George Lake	74 B/1	56°14′	106°20′
George Williams Lake	63 D/5	52°27′	103°57′
Gerald (Village)	62 K/12	50°40′	101°48′
Gerald Lake	73 O/14	55°53′	107°27′
Gerein Lake	73 P/1	55°13′	104°17′
Gergley Creek	73 J/12	54°39′	107°55′
Gergley Lakes	73 J/12	54°35′	107°56′
Gergovia (Loc.)	72 G/3	49°11′	107°25′
Gerlitz Lake	73 P/15	55°59′	104°58′
Germann Lake	64 D/6	56°27′	103°27′
Germiquet Lake	64 L/11	58°43′	103°29′
Gerow Creek	72 K/15	50°47′	108°39′
Gerow Lake	64 M/13	59°58′	103°55′
Gertrude Lake	73 H/8	53°23′	104°22′
Ghana Lake	64 D/11	56°40′	103°28′
Gibbons Creek	74 P/5	59°17′	105°57′
Gibbons Lake	73 P/15	55°56′	104°30′
Gibbons Ridge	73 C/13	52°59′	109°51′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gibbs (Hamlet-Hameau)	72 I/15	50°54′	104°52′
Gibbs Lake	74 N/9	59°34′	108°14′
Gibney Lake	62 M/16	51°53′	102°27′
Gibson Bay	74 F/7	57°20′	108°52′
Gibson Creek	72 H/8	49°29′	104°19′
Gibson Island	64 E/7	57°20′	102°45′
Gibson Islands	73 I/15	54°58′	104°38′
Gibson Lake	73 P/9	55°38′	104°10′
Gibson Lake	64 L/9	58°43′	102°25′
Gibson Lake	74 O/3	59°07′	107°25′
Giesen Lake	74 N/9	59°32′	108°24′
Gifford Bay	63 M/1	55°06′	102°19′
Gilbart Lake	64 D/15	56°47′	102°46′
Gilbert Lake	63 M/15	55°51′	102°51′
Gilchrist Bay	63 M/11	55°39′	103°10′
Gilchrist Bay	74 G/8	57°29′	106°06′
Gilchrist Island	73 P/7	55°27′	104°32′
Gilchrist Lake	64 M/13	59°54′	103°46′
Giles Creek	73 I/15	54°58′	104°45′
Giles Lake	74 I/13	58°55′	105°48′
Gilford Creek	72 G/1	49°11′	106°10′
Gilkey Lake	73 A/9	52°32′	104°19′
Gillander Creek - see-voir - Gillanders Creek	72 K/16	50°56′	108°10′
Gillanders Creek	72 K/16	50°56′	108°10′
Gillanders Spring	72 K/16	50°55′	108°12′
Gillatt Lake	73 G/14	53°54′	107°21′
Gillespie (Ry. Pt.-P.F.)	62 L/14	50°49′	103°24′
Gillespie Bay	64 D/14	56°53′	103°05′
Gillespie Lake	64 E/3	57°06′	103°28′
Gillies Channel	74 N/10	59°31′	108°36′
Gillies Creek	74 O/8	59°18′	106°11′
Gillies Island	64 L/6	58°26′	103°12′
Gillies Lake	73 B/15	52°50′	106°51′
Gillies Lake	74 B/5	56°26′	107°53′
Gillies Peninsula	63 M/2	55°02′	102°42′
Gilliland Lake	74 N/15	59°57′	108°50′
Gillingham Lake	63 L/15	54°48′	102°51′
Gillis Island	74 N/16	59°53′	108°14′
Gillis Lake	62 E/16	49°50′	102°25′
Gilroy (Loc.)	72 J/15	50°54′	106°44′
Gilson Lake	63 M/11	55°34′	103°29′
Gipes Lake	74 A/1	56°05′	104°12′
Girard Creek	72 H/3	49°03′	105°27′
Girard Creek	74 B/11	56°43′	107°15′
Girard Lake	73 P/15	55°50′	104°49′
Girard Rapids	74 O/7	59°23′	106°41′
Girvin (Village)	72 P/4	51°09′	105°55′
Gislason Creek	64 D/1	56°13′	102°16′
Gladman Lake	64 D/6	56°16′	103°00′
Gladmar (Village)	72 H/1	49°10′	104°27′
Gladmer (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°39′
Gladys Lake	73 H/12	53°40′	105°59′
Glamis (Hamlet-Hameau)	72 O/5	51°23′	107°50′
Glansberg Lake	73 O/13	55°58′	107°56′
Glascock Lake	73 J/4	54°12′	107°55′
Glaslyn (Village)	73 F/8	53°22′	108°21′
Glasnevin (Hamlet-Hameau)	72 H/11	49°33′	105°03′
Glass Lake	73 J/8	54°23′	106°24′
Glauser Lake	74 N/9	59°31′	108°25′
Glavin Lake	74 F/13	57°56′	109°49′
Glazebrook Lake	74 N/9	59°33′	108°27′
Gleason Lake	64 M/1	59°05′	102°30′
Gledhow (Loc.)	72 O/15	51°47′	106°50′
* *Glen Adelaide (Loc.)*	62 E/16	49°47′	102°02′
Glenavon (Village)	62 L/3	50°12′	103°08′
Glenbain (Hamlet-Hameau)	72 G/14	49°51′	107°01′
Glen Bain No. 105 (R.M.-M.R.)	72 G/14	49°55′	107°00′
Glenbogie (Loc.)	73 F/11	53°41′	109°19′
Glenbogie Creek	73 F/12	53°32′	109°32′
Glenbrea (Loc.)	72 I/15	50°42′	104°44′
Glenburn Regional Park	73 B/5	52°29′	107°42′
Glenbush (Hamlet-Hameau)	73 F/1	53°15′	108°00′
Glencairn (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°33′
Glencairn Village (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°32′
* *Glen Elder (Loc.)*	63 D/1	52°06′	102°13′
Glenellen (Loc.)	72 N/16	51°49′	108°16′
Glenelm Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°34′
Glen Ewen (Village)	62 E/1	49°12′	102°01′
Glen Harbour (O.H.-H.O.)	72 I/14	50°53′	105°06′
Glen Kerr (Hamlet-Hameau)	72 J/11	50°36′	107°01′
Glen Lake	73 O/6	55°30′	107°05′
* *Glen Mary (Loc.)*	73 H/3	53°07′	105°00′
Glen McPherson (Loc.)	72 G/6	49°26′	107°28′
Glen McPherson No. 46 (R.M.-M.R.)	72 G/6	49°25′	107°25′
Glennie Lake	63 M/12	55°44′	103°54′
Glenn Island	73 P/7	55°21′	104°46′
Glen Payne (Ry. Pt.-P.F.)	72 N/8	51°30′	108°01′
Glenside (Village)	72 O/7	51°27′	106°48′
Glenside No. 377 (R.M.-M.R.)	73 B/5	52°20′	107°55′
Glentworth (Village)	72 G/7	49°26′	106°41′
Glew Lake	73 J/3	54°11′	107°15′
Glidden (Village)	72 N/3	51°14′	109°10′
Gloeckler Lake	64 D/6	56°19′	103°25′
Glover Lake	73 P/9	55°43′	104°12′
Glover Peninsula	73 P/10	55°37′	104°34′
Gnius Lake	64 M/11	59°39′	103°10′
Gochagar Lake	73 P/15	55°45′	104°58′
Gocki Lake	64 D/12	56°37′	103°36′
Godfrey Bay	74 P/5	59°23′	105°52′
Godfrey Lake	74 N/14	59°55′	109°00′
Goehring Lake	74 N/9	59°32′	108°21′
Goertzen Lake	74 I/2	58°02′	104°40′
Golburn (Loc.)	73 A/16	52°46′	104°01′
* *Goldburg (Loc.)*	72 N/16	51°51′	108°10′
Golden Lake	73 F/3	53°09′	109°10′
Golden Lake	63 M/8	55°19′	102°06′
Golden Prairie (Village)	72 K/4	50°13′	109°38′
Golden Ridge (Loc.)	73 K/6	54°20′	109°06′
Golden Vale (Sett.-Étab.) - see-voir - Goldenvale	62 M/10	51°35′	102°54′
Goldenvale (Loc.)	62 M/10	51°35′	102°54′
Golden West No. 95 (R.M.-M.R.)	62 E/14	49°55′	103°00′
Goldfields (Loc.)	74 N/8	59°28′	108°29′
Goldfields Bay	74 N/8	59°28′	108°29′
Golding Lake	74 C/12	56°39′	109°39′
Gold Lake	73 K/11	54°35′	109°14′
* *Gollier (Loc.)*	72 G/8	49°26′	106°17′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Gollier Creek	72 G/8	49°27′	106°18′
Goodeve (Village)	62 M/3	51°04′	103°11′
Goodfellow Lake	73 O/10	55°45′	106°54′
Gooding Lake	63 L/15	54°51′	102°38′
Good Lake No. 274 (R.M.-M.R.)	62 M/7	51°30′	102°40′
Goodsoil (Village)	73 K/6	54°24′	109°13′
Good Spirit Lake	62 M/10	51°34′	102°40′
Good Spirit Lake Provincial Park	62 M/10	51°33′	102°33′
Goodwater (Village)	62 E/5	49°24′	103°42′
Goose Bay	73 O/7	55°27′	106°41′
Gooseberry Lake	62 E/14	49°57′	103°12′
Goosehunting Creek	73 H/2	53°02′	104°51′
Goose Island	72 I/7	50°26′	104°35′
**Goose Island*	63 E/12	53°33′	103°46′
Goose Lake	62 E/16	49°52′	102°21′
Goose Lake	72 K/1	50°13′	108°08′
Goose Lake	72 O/11	51°45′	107°23′
Goose Lake	73 C/8	52°19′	108°16′
Goose Lake	63 E/9	53°37′	102°30′
Goose Lake	73 K/4	54°08′	109°34′
Goose River	63 K/5	54°19′	101°49′
Gopher Creek	62 F/15	49°50′	100°53′
Gordon Indian Reserve 86	72 P/1	51°15′	104°15′
Gordon 86, Réserve indienne	72 P/1	51°15′	104°15′
Gordon Bay	73 O/15	55°47′	106°32′
Gordon Creek	74 D/16	56°50′	110°04′
Gordon Lake	63 D/2	52°12′	102°43′
Gordon Lake	73 C/6	52°27′	109°12′
Gordon Lake - see-voir - Headquarters Lake	73 C/12	52°39′	109°48′
Gordon Lake	73 C/12	52°39′	109°58′
Gordon Lake	73 B/14	52°54′	107°21′
Gordon Lake	73 O/16	55°50′	106°28′
Gordon McKenzie Arm	72 O/2	51°02′	106°32′
Gorieu Lake	73 P/1	55°00′	104°23′
Gorlitz (Hamlet-Hameau)	62 M/8	51°28′	102°27′
Gorman Lake	73 H/6	53°29′	105°12′
Gormican Bay	74 O/7	59°28′	106°42′
Gosling Lake	72 K/1	50°13′	108°07′
Gosling Lake	73 P/2	55°03′	104°43′
Gosselin Lake	73 A/8	52°24′	104°25′
Gotzwold Lake	72 I/3	50°01′	105°24′
Goudie (Ry. Pt.-P.F.)	62 M/11	51°39′	103°19′
Goulden Lake	63 L/6	54°24′	103°26′
Gould Lake	72 H/14	49°54′	105°22′
Gould Lake	63 M/14	55°55′	103°27′
Gould Rapids	74 C/14	56°47′	109°15′
Gouldtown (Hamlet-Hameau)	72 J/11	50°37′	107°13′
Gourlay Lake	74 G/3	57°07′	107°26′
Gouverneur (Loc.)	72 G/13	49°45′	107°37′
Gouverneur Reservoir	72 G/12	49°45′	107°39′
Govan (Town-Ville)	72 P/6	51°18′	105°00′
Govenlock (Hamlet-Hameau)	72 F/4	49°14′	109°49′
Governor Lake	74 N/1	59°03′	108°21′
Gow Island	64 L/3	58°06′	103°16′
Gow Lake	74 A/8	56°28′	104°29′
Gowrie Bay	73 P/16	55°47′	104°20′
Goyer Lake	64 M/15	59°58′	102°34′
Grabowski Lakes	64 M/9	59°40′	102°04′
Gracie Creek	72 J/12	50°40′	107°46′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Graham Bay	64 M/3	59°08′	103°12′
Graham Bay	74 P/7	59°20′	104°46′
Graham Creek	62 F/7	49°16′	101°00′
Graham Creek	73 N/16	55°54′	110°07′
Graham Island - see-voir - Graham Islands	64 D/6	56°28′	103°00′
Graham Islands	64 D/6	56°28′	103°00′
Graham Lake	63 M/7	55°18′	102°50′
Graham Lake	73 N/13	55°52′	109°57′
Graham Lake	73 O/14	55°58′	107°03′
Graham Lake	74 H/4	57°02′	105°51′
Graham Lake	64 L/8	58°27′	102°04′
Graham Lake	74 N/1	59°07′	108°04′
Graham Rapids	74 P/7	59°20′	104°46′
**Grainer (Loc.)*	62 L/6	50°27′	103°21′
Grainland (Loc.)	72 J/15	50°59′	106°33′
Gramiak Island	73 B/11	52°40′	107°13′
Gramiak Lake	64 D/15	56°53′	102°55′
Gramson Lake	64 M/15	60°00′	102°43′
Gran Bay	73 N/15	55°52′	108°34′
Granbois Lake	74 G/15	57°52′	106°46′
Grand Coulee (Village)	72 I/7	50°26′	104°49′
Grandin Lake	74 P/13	59°46′	105°58′
Grandmother's Bay Indian Reserve 219	73 P/10	55°36′	104°35′
Grandmother's Bay 219, Réserve indienne	73 P/10	55°36′	104°35′
Grandmother Bay	73 P/10	55°37′	104°40′
Grandmother Narrows	73 P/10	55°37′	104°41′
Grandora (Hamlet-Hameau)	73 B/2	52°07′	106°59′
Grand Rapids	73 J/13	54°49′	107°49′
Grand Rapids	63 M/5	55°21′	103°50′
Grand Rapids	74 A/11	56°33′	105°24′
Grand Rapids	74 B/11	56°40′	107°22′
Grandview Beach (Loc.)	72 I/14	50°52′	105°06′
Grandview No. 349 (R.M.-M.R.)	73 C/2	52°00′	108°40′
Granger Lake	74 I/11	58°33′	105°12′
Granite Lake	63 L/15	54°53′	102°32′
Grant (Ry. Pt.-P.F.)	72 K/9	50°31′	108°27′
Grant Bay	63 L/9	54°40′	102°08′
Grant Bay	73 P/8	55°17′	104°12′
Grant Creek	73 O/6	55°25′	107°28′
Grant Island	64 L/6	58°25′	103°05′
Grant Lake	72 H/4	49°11′	105°52′
Grant Lake	74 H/8	57°21′	104°09′
Grant Lake	74 N/16	59°46′	108°18′
Grant No. 372 (R.M.-M.R.)	73 A/5	52°20′	105°50′
Grant Rapids	73 P/8	55°20′	104°15′
Graphite Lake	74 P/12	59°44′	105°34′
Grass Bay	64 L/5	58°17′	103°40′
Grassberry Creek	63 L/11	54°34′	103°16′
Grassberry River	63 L/2	54°07′	102°51′
Grass Creek	74 L/9	58°35′	110°06′
Grassdale (Ry. Pt.-P.F.)	72 H/9	49°35′	104°00′
Grassick Lake	74 G/1	57°07′	106°26′
Grass Island	64 L/5	58°17′	103°39′
Grass Lake	73 C/3	52°11′	109°17′
Grass Lake - see-voir - Stringer Lake	73 C/14	52°47′	109°19′
Grass Lake Creek	73 C/3	52°12′	109°23′
Grass Lake No. 381 (R.M.-M.R.)	73 C/3	52°15′	109°20′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Grasslands National Park	72 G/4	49°11′	107°38′
*Grassmere (Loc.)	62 L/5	50°28′	103°51′
Grasswood (Hamlet-Hameau)	73 B/2	52°03′	106°39′
Grassy Creek	72 F/9	49°44′	108°15′
Grassy Creek No. 78 (R.M.-M.R.)	72 F/9	49°35′	108°10′
Grassy Lake	72 P/2	51°15′	104°37′
Grassy Lake	63 E/15	53°53′	102°34′
Grassy Lake	63 L/16	54°45′	102°14′
Grassy Narrows	63 M/3	55°12′	103°11′
Grave Lake	73 C/12	52°37′	109°39′
Gravelbourg (Town-Ville)	72 G/15	49°53′	106°33′
Gravelbourg Junction (Ry. Pt.-P.F.)	72 I/3	50°02′	105°05′
Gravelbourg No. 104 (R.M.-M.R.)	72 G/15	49°55′	106°35′
Gravel Lake	73 C/12	52°38′	109°49′
Gray (O.H.-H.O.)	72 I/1	50°10′	104°26′
Gray Bay	73 P/16	55°55′	104°13′
Grayburn (Ry. Pt.-P.F.)	72 I/12	50°32′	105°50′
Gray Creek	73 N/6	55°28′	109°23′
Gray Lookout	72 J/12	50°38′	107°44′
Grayson (Village)	62 L/10	50°43′	102°39′
Grayson Lake	74 A/7	56°17′	104°37′
Grayson No. 184 (R.M.-M.R.)	62 L/10	50°45′	102°35′
Gray Spring	72 H/7	46°26′	104°57′
Grease Bay	74 O/7	59°20′	106°52′
Grease Rapids	74 O/7	59°22′	106°45′
Grease River	74 O/7	59°22′	106°48′
Greasewood Coulee	72 H/2	49°08′	104°57′
Great Bend Game Preserve	73 B/6	52°23′	107°14′
Great Bend No. 405 (R.M.-M.R.)	73 B/6	52°30′	107°10′
Great Deer (Loc.)	73 B/11	52°35′	107°03′
Great Devil Rapids	73 P/10	55°40′	104°48′
Great Sand Hills	72 K/11	50°30′	109°00′
Greaves Lake	74 G/14	57°56′	107°15′
Greenan (Hamlet-Hameau)	72 N/1	51°12′	108°19′
Green Bay	63 K/12	54°40′	101°57′
Green Bay	74 I/6	58°28′	105°12′
Greenbrier (Loc.)	72 J/14	50°56′	107°02′
Greenbush (Ry. Pt.-P.F.)	63 D/15	52°51′	102°42′
Greenbush Lake	64 E/3	57°12′	103°18′
Greenbush River	63 D/15	52°49′	102°42′
Greenbush River Provincial Recreation Site	63 D/15	52°51′	102°41′
Green Canyon (Loc.)	73 B/13	52°58′	107°39′
Green Creek	72 J/4	50°10′	107°53′
Greene (Ry. Pt.-P.F.)	72 N/12	51°37′	109°52′
Greenfeld (Hamlet-Hameau)	73 B/7	52°26′	106°38′
Greenfield No. 529 (R.M.-M.R.)	73 F/10	53°40′	109°00′
Greenfield Rapids	74 G/13	57°54′	107°50′
Greenhill Lake	64 D/5	56°17′	103°54′
Green Island	74 N/14	59°45′	109°22′
Green Lake (N.V.-V.N.)	73 J/5	54°17′	107°47′
Green Lake	72 H/7	49°27′	104°51′
Green Lake	62 N/12	51°37′	101°43′
Green Lake	73 J/4	54°10′	107°43′
Green Lake	73 J/5	54°17′	107°47′
Green Lake	74 N/10	59°38′	108°44′
Green Lake	74 N/9	59°43′	108°12′
Green River	73 J/5	54°20′	107°50′
Greensky Lake	74 N/16	59°57′	108°29′
Greenstreet (Hamlet-Hameau)	73 F/5	53°28′	109°49′
Greenstreet Lake	73 F/5	53°28′	109°49′
Greenwater Creek	63 D/11	52°38′	103°23′
Greenwater Lake (Loc.)	63 D/12	52°32′	103°30′
Greenwater Lake	63 D/12	52°31′	103°30′
Greenwater Lake Provincial Park	63 D/11	52°32′	103°30′
Greenway Bay	64 M/1	59°03′	102°04′
Greenway Island	64 L/6	58°23′	103°23′
Greenway Peninsula	64 L/6	58°25′	103°23′
Greer Creek	72 K/10	50°41′	108°32′
Greer Lake	74 N/9	59°32′	108°28′
Gregherd (Loc.)	72 P/1	51°05′	104°30′
Gregoire Coulee	72 F/7	49°27′	108°39′
Gregory Bay	74 C/10	56°41′	108°51′
Gregory Lake	73 O/1	55°10′	106°08′
Greig Beach (Loc.)	73 K/7	54°27′	108°41′
Greig Island	63 M/5	55°24′	103°54′
Greig Lake (R.V.-V.-V.)	73 K/7	54°26′	108°42′
Greig Lake	73 K/7	54°27′	108°43′
Grenfell (Town-Ville)	62 L/7	50°25′	102°56′
Grenfell Beach (Loc.)	62 L/10	50°36′	102°46′
Grenfell Beach	62 L/10	50°35′	102°46′
Grenfell Regional Park	62 L/7	50°24′	102°56′
Grennan Island	73 P/8	55°25′	104°02′
Grest Bay	74 H/4	57°05′	105°40′
Grey Bay	74 C/1	56°02′	108°07′
Grey Island	74 G/8	57°25′	106°21′
Grey-Noble Island	73 P/2	55°13′	104°46′
Greystone Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°36′
Greywillow Point	74 M/8	59°18′	110°02′
Gribbage Island	64 L/3	58°13′	103°18′
Grice Lake	64 E/13	57°58′	103°57′
Grice Lake	74 N/5	59°28′	109°57′
Griffin (O.H.-H.O.)	62 E/11	49°40′	103°26′
Griffin No. 66 (R.M.-M.R.)	62 E/11	49°40′	103°25′
Griffin Provincial Recreation Site	62 E/12	49°40′	103°32′
Griffith Bay	74 N/10	59°31′	108°49′
Griffiths Bay	64 D/14	56°51′	103°22′
Griffiths Creek	74 N/5	59°22′	109°52′
Griff Lake	74 P/5	59°20′	105°48′
Griggs Bay	74 N/11	59°40′	109°16′
Grill Lake	73 C/3	52°12′	109°07′
Grimmer Lake	74 A/10	56°31′	104°34′
Grindle Lake	74 O/16	59°53′	106°12′
Grindley Lake	63 M/1	55°12′	102°20′
Grisdale Lake	64 M/13	59°47′	103°40′
Griswold Lake	74 N/9	59°39′	108°23′
Gritzfeldt Lake	74 C/1	56°10′	108°05′
Grizzly Bear's Head I.R. 110 and Lean Man I.R. 111	73 C/9	52°34′	108°20′
Grizzly Bear's Head 110, R.I. and Lean Man 111, R.I.	73 C/9	52°34′	108°20′
Grizzly Bear Hills	74 C/3	56°00′	109°20′
Groat Lake	74 G/10	57°38′	106°38′
Grollier Lake	74 P/11	59°43′	105°28′
Gromnicki Lake	73 O/9	55°31′	106°05′
Gronlid (O.H.-H.O.)	73 H/1	53°06′	104°28′
Groomes Lake	74 F/13	57°53′	109°53′
Gropp Bay	73 I/13	55°00′	105°32′
Gross Lake	73 P/7	55°29′	104°36′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Grosswerder (Loc.)	73 C/4	52°10′	109°46′
Grosvenor Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°37′
Group Lakes	74 P/16	59°58′	104°08′
Grouse Bay	74 N/7	59°19′	108°46′
Grouse Island	74 N/7	59°19′	108°48′
Grouse Point	74 N/7	59°19′	108°51′
Grove Lake	74 P/8	59°28′	104°19′
Grove Park (Loc.)	62 L/9	50°32′	102°03′
Grubb Lake	73 N/8	55°22′	108°18′
Gruchy Bay - see-voir - Jug Bay	74 N/7	59°25′	108°54′
Gruchy Point	74 N/7	59°25′	108°54′
Gruenfeldt (Hamlet-Hameau) - see-voir - Greenfeld	73 B/7	52°26′	106°38′
Gruenthal (Hamlet-Hameau)	73 B/7	52°28′	106°31′
Grygar Lake	74 F/14	57°47′	109°28′
Guernsey (Village)	72 P/14	51°53′	105°11′
Guest Lake	74 N/10	59°42′	108°51′
Guilbault Lake	73 N/16	55°51′	108°06′
Guilloux Lake	63 M/10	55°44′	102°35′
Guises Beach (Loc.)	73 H/12	53°35′	105°54′
Gulak Lake	64 D/6	56°20′	103°07′
Gull Creek	73 H/10	53°45′	104°44′
Gullen Creek	72 F/3	49°07′	109°12′
Gull Lake (Town-Ville)	72 K/1	50°06′	108°29′
Gull Lake	72 K/2	50°06′	108°30′
Gull Lake	73 P/5	55°25′	105°48′
Gull Lake No. 139 (R.M.-M.R.)	72 K/2	50°10′	108°40′
Gull Lake Provincial Recreation Site	72 K/1	50°08′	108°25′
**Gully Lake*	73 F/3	53°15′	109°18′
Gully Reef	73 O/12	55°45′	107°43′
Gulo Lake	74 N/11	59°41′	109°08′
Gulutzan Lakes	74 A/6	56°18′	105°21′
Guncoat Bay	73 P/9	55°33′	104°23′
**Gunderson (Loc.)*	72 J/12	50°45′	107°57′
Gunderson Lake	64 D/12	56°38′	103°49′
Gunderson Lake	74 P/5	59°28′	105°35′
Gunnar (Loc.)	74 N/7	59°23′	108°53′
Gunn Creek	72 F/8	49°25′	108°13′
Gunn Lake	74 N/10	59°38′	108°51′
Gunnworth (Ry. Pt.-P.F.)	72 N/8	51°20′	108°09′
Gunter Lake	74 F/10	57°42′	108°37′
Guppy Lake	74 P/7	59°20′	104°55′
Gurney Island	64 L/6	58°28′	103°00′
Gus Island	73 P/10	55°34′	104°38′
Gustafson Lake	64 L/8	58°21′	102°03′
Gustilov Lake	74 N/14	59°59′	109°01′
Guthrie Bay	74 K/16	58°58′	108°12′
Guts Lake	74 N/10	59°33′	108°42′
Guyader Lake	63 L/10	54°38′	102°54′
Gwillim Lake	74 B/14	56°57′	107°15′
Gwillim River	74 B/14	56°49′	107°19′
Gye (Ry. Pt.-P.F.)	72 H/5	49°21′	105°32′
Gyp Lake	73 A/11	52°37′	105°28′

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NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Haaland Lake	74 F/16	58°00′	108°22′
Haase Lake	73 H/12	53°33′	105°48′
Habkirk Lake	64 L/10	58°38′	102°33′
Hab Lake	74 N/9	59°37′	108°26′
Hackett Lake	73 J/2	54°05′	106°57′
Hackett Lake	74 P/6	59°29′	105°18′
Hadley Bay	73 P/12	55°38′	105°52′
Hadley Island	73 P/12	55°40′	105°47′
Hafford (Town-Ville)	73 B/11	52°43′	107°21′
Hagan Lake	63 K/4	54°07′	101°52′
Hagarty Bay	73 P/3	55°10′	105°07′
Hagen (O.H.-H.O.)	73 A/13	52°56′	105°33′
Hagerty Island	73 P/12	55°37′	105°40′
Hagerty Lake	73 A/7	52°19′	104°45′
Haglund Lake	64 L/1	58°08′	102°24′
Hague (Village)	73 B/8	52°30′	106°25′
Hague Creek	73 I/15	54°52′	104°38′
Haich Lake	74 P/12	59°39′	105°38′
Haight Lake	74 O/12	59°36′	107°32′
Hail Point	73 P/2	55°08′	104°35′
Hailsham (Ry. Pt.-P.F.)	73 G/11	53°32′	107°11′
Hailstone Lake	73 P/15	55°48′	104°33′
Hak (Ry. Pt.-P.F.)	72 J/4	50°06′	107°43′
Halbrite (Village)	62 E/5	49°30′	103°33′
Halcro (Loc.)	73 H/4	53°02′	105°42′
Hale Lake	73 P/7	55°21′	104°31′
Hale Lake	74 K/7	58°16′	108°51′
Halfburnt Island	73 P/2	55°10′	104°34′
Halfmoon Island	74 N/8	59°27′	108°28′
Halfmoon Lake	73 G/16	53°54′	106°26′
Halfway Creek	63 E/7	53°27′	102°49′
Halfway House (Alcott) Provincial Recreation Site	73 F/9	53°45′	108°22′
Halfway Island	64 E/1	57°09′	102°15′
Halfway Lake	63 L/10	54°41′	102°42′
Halfway Point	73 O/12	55°41′	107°43′
Halfway Point	74 N/11	59°37′	109°28′
Halifax Island	74 N/6	59°22′	109°02′
Halikowski Bay	63 M/10	55°37′	102°42′
Halikowski Lake	63 M/10	55°39′	102°41′
Halkett (Ry. Pt.-P.F.)	62 E/3	49°11′	103°03′
Halkett Lake	73 G/9	53°39′	106°06′
Hal Lake	74 N/10	59°35′	108°33′
Hallam (Ry. Pt.-P.F.)	73 C/5	52°18′	109°54′
Hallam Creek	73 C/5	52°18′	109°55′
Hallam Lake	73 C/5	52°19′	109°55′
Hallardson Spring - see-voir - Halldorson Spring	72 P/16	51°47′	104°07′
Hall Bay	73 J/3	54°04′	107°07′
Halldorson Bay	64 D/16	56°56′	102°03′
Halldorson Spring	72 P/16	51°47′	104°07′
**Hallgarth (Loc.)*	73 F/11	53°36′	109°03′
Halliday Lake	63 C/12	52°32′	101°50′
Halliday Lake	74 H/14	57°49′	105°17′
Halliday Lake	74 N/12	59°37′	109°39′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hallis Lake	72 P/8	51°27′	104°08′
Hall Island	73 P/8	55°25′	104°22′
Hall Lake	73 J/3	54°04′	107°10′
Hall Lake	73 P/4	55°07′	105°54′
Hall Lake	74 F/16	57°50′	108°22′
Hallonquist (Hamlet-Hameau)	72 J/3	50°07′	107°15′
Hall Point	73 P/5	55°18′	105°42′
Halvorgate (Hamlet-Hameau)	72 J/10	50°38′	106°42′
Hambly Lake	63 L/9	54°41′	102°14′
Hamden Lake	74 P/15	59°52′	104°51′
Hamell Lake	63 K/13	54°48′	101°57′
Hamill Lake	64 M/14	59°55′	103°25′
Hamilton Bay	73 P/3	55°14′	105°03′
Hamilton Lake	63 D/8	52°17′	102°23′
Hamilton Lake	74 H/10	57°34′	104°33′
Hamilton Lake	74 I/8	58°18′	104°11′
Hamilton Lake	74 O/12	59°42′	107°53′
Ham Island	63 L/9	54°38′	102°08′
Hamlin (Loc.)	73 C/16	52°52′	108°19′
Hamlynlovis Lake - see-voir - Hamlyn-Lovis Lake	74 B/15	56°50′	106°57′
Hamlyn-Lovis Lake	74 B/15	56°50′	106°57′
Hammerstein Lake	74 O/9	59°34′	106°30′
Hammond Lake	72 H/11	49°38′	105°07′
**Hamona Provincial Historic Site*	62 K/12	50°32′	101°41′
Hampton Lake	74 O/15	59°59′	106°34′
Hamson Lake	64 M/13	59°56′	103°39′
Hamton (Hamlet-Hameau)	62 M/8	51°26′	102°20′
Hanbidge Lake	74 B/15	56°50′	106°30′
Handel (Village)	73 C/2	52°04′	108°42′
Hand Lake	63 L/11	54°42′	103°06′
Handsome Lake	72 J/6	50°29′	107°23′
Handsworth (Hamlet-Hameau)	62 E/15	49°51′	102°57′
Hanging Heart Lake	73 J/1	54°00′	106°14′
Hanginghide Creek	73 A/16	52°53′	104°12′
Hanin Creek	73 H/14	53°52′	105°24′
Hanishewski Lake	73 O/16	55°49′	106°16′
Hanis Lake	64 M/1	59°02′	102°03′
Hanley (Town-Ville)	72 O/9	51°38′	106°26′
Hanley Lake	64 D/2	56°12′	102°33′
Hannah Lake	64 M/4	59°06′	103°34′
Hannah Rapids	64 L/13	58°50′	103°42′
Hannay Bay	63 L/9	54°40′	102°17′
Hannay Island	63 L/9	54°41′	102°17′
Hansen Bay	73 K/7	54°28′	108°44′
Hansen Lake	64 D/8	56°28′	102°00′
Hansen Lake	64 M/2	59°11′	102°55′
Hansford Bay	74 A/9	56°36′	104°22′
Hans Lake	74 P/14	60°00′	105°18′
Hansley Lake	74 K/14	58°47′	109°19′
Hanson Bay	73 H/14	53°46′	105°10′
Hanson Bay	74 N/7	59°30′	108°40′
Hanson Creek	64 D/15	56°55′	102°44′
Hanson Creek	74 P/5	59°17′	105°54′
Hanson Island	74 O/7	59°16′	106°46′
Hanson Lake	63 L/10	54°42′	102°50′
Hanson River	63 L/10	54°41′	102°41′
Hapnot Lake	63 K/13	54°46′	101°52′
Happyland Creek	72 K/14	50°47′	109°28′
Happyland No. 231 (R.M.-M.R.)	72 K/12	50°45′	109°35′
Happy Valley No. 10 (R.M.-M.R.)	72 H/3	49°10′	105°05′
Hara Lake	64 M/1	59°07′	102°03′
Harbo Lake	74 F/11	57°45′	109°23′
Harbor Lake	74 N/9	59°35′	108°27′
Harbottle Lake	74 N/10	59°32′	108°34′
Harbour Point	73 P/1	55°09′	104°30′
Hardene (Ry. Pt.-P.F.)	72 N/5	51°20′	109°55′
Harden Lake	74 O/3	59°02′	107°09′
Hardie Lake	74 P/5	59°19′	105°50′
Harding Bay	74 C/10	56°41′	108°31′
Harding Lake	64 M/13	59°48′	103°34′
Hardin Lake	74 N/10	59°42′	108°41′
Hardy (Village)	72 H/7	49°29′	104°44′
Hardy Bay	74 P/9	59°35′	104°20′
Hardy Lake	73 O/9	55°36′	106°24′
Harehill Creek	63 E/3	53°13′	103°25′
Hare Island	73 A/11	52°33′	105°10′
Haresign Lake	74 A/13	56°52′	105°56′
Harkett Lake	74 A/16	56°48′	104°08′
Harkness Islands	74 N/7	59°22′	108°54′
Harlan (Loc.)	73 F/12	53°36′	109°55′
Harlton Lake	73 P/7	55°30′	104°42′
Harman Island	73 P/7	55°17′	104°53′
Harmona Provincial Recreation Site	62 K/12	50°32′	101°41′
Harmon Island	74 N/7	59°20′	108°38′
Harmon Lake	74 N/12	59°43′	109°41′
Harnish Creek	72 F/3	49°11′	109°29′
Harold Lake	62 N/12	51°45′	101°38′
Harper Island	63 L/14	54°52′	103°01′
Harper Lake	73 H/10	53°35′	104°55′
Harper Lake	63 M/8	55°21′	102°07′
Harper Lake	64 M/5	59°22′	103°56′
Harper Lake	74 N/12	59°40′	109°47′
Harper Lakes	74 O/8	59°24′	106°17′
Harptree (Hamlet-Hameau)	72 H/6	49°19′	105°25′
Harrington Island	74 C/7	56°23′	108°32′
Harrington Lake	63 L/6	54°24′	103°08′
Harrington Lake	74 P/6	59°19′	105°26′
Harriott Lake	64 D/2	56°12′	102°45′
Harriott River	64 D/6	56°15′	103°05′
Harris (Village)	72 O/12	51°44′	107°35′
Harris Islands	73 I/15	54°54′	104°47′
Harris Lake	72 F/12	49°40′	109°54′
Harris Lake	74 K/13	58°47′	109°56′
Harris Lake	64 M/5	59°22′	103°54′
Harris No. 316 (R.M.-M.R.)	72 O/11	51°45′	107°28′
Harrison Bay	63 M/9	55°31′	102°07′
Harrison Bay	74 P/7	59°28′	104°43′
Harrison Island	64 D/14	56°56′	103°19′
Harrison Island	64 L/5	58°19′	103°55′
Harrison Lake	63 M/2	55°04′	102°58′
Harrison Lake	74 F/14	57°49′	109°28′
Harrison Lakes	64 L/5	58°17′	103°36′
Harrison Peninsula	64 L/5	58°16′	103°36′
Harrison River	74 K/12	58°31′	110°00′
Harris Reservoir	72 F/14	49°49′	109°30′
Harris (Yellowlees) Provincial Recreation Site	72 O/12	51°43′	107°37′
Harry Lake	73 O/11	55°30′	107°24′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Harshey Lake - see-voir - Harshey Lakes	73 C/14	52°57′	109°15′
Harshey Lakes	73 C/14	52°57′	109°15′
Hart (Ry. Pt.-P.F.)	72 H/4	49°11′	105°36′
Hart Butte No. 11 (R.M.-M.R.)	72 H/3	49°10′	105°25′
Hart Creek	63 C/4	52°08′	101°34′
Hartle Lake	64 L/2	58°02′	102°54′
Hartley Lake	63 L/13	54°56′	103°40′
Hartney Lake	74 J/9	58°37′	106°14′
Hart Point	73 I/15	54°53′	104°37′
Hartwell (Ry. Pt.-P.F.)	73 P/7	53°27′	108°54′
Hartwell Peninsula	64 D/14	56°50′	103°25′
Harvesting Bay	73 P/5	55°25′	104°35′
Harvey Lake	63 M/8	55°16′	102°40′
Harvey Lake	64 M/5	59°20′	103°54′
Harvey Lake	74 O/7	59°20′	106°34′
Hasbala Lake	64 M/16	59°57′	102°00′
Haskin Bay	63 K/13	54°58′	101°54′
Hassan (Ry. Pt.-P.F.)	62 M/16	51°53′	102°29′
Hassard Lake	62 E/15	49°47′	102°35′
Hastie Lake	74 B/3	56°08′	107°30′
Hastings Lake	74 A/14	56°54′	105°27′
Hatchet Lake	64 L/12	58°38′	103°40′
Hatch Lake	73 P/9	55°34′	104°06′
Hatfield (Hamlet-Hameau)	72 P/6	51°26′	105°01′
Hatherleigh (Loc.)	73 F/1	53°01′	108°02′
Hatle Lake	64 M/14	59°59′	103°27′
Hatton (Hamlet-Hameau)	72 K/4	50°03′	109°50′
Hauff Lake	74 P/7	59°28′	104°56′
**Haugen Lake*	73 P/10	55°33′	104°49′
Haug Lake	74 P/12	59°44′	105°42′
Hauk Lake	74 N/15	59°52′	108°55′
Haultain (Ry. Pt.-P.F.)	72 O/15	51°58′	106°34′
Haultain (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°38′
Haultain Lake	74 B/16	56°50′	106°22′
Haultain River	73 O/15	55°51′	106°46′
Havard Lake	63 L/13	54°57′	103°44′
Hawarden (Village)	72 O/7	51°25′	106°36′
Hawes Lake	73 N/16	55°50′	108°00′
Hawker (Ry. Pt.-P.F.)	73 B/2	52°05′	106°49′
Hawkes Lakes	74 P/5	59°26′	105°40′
Hawkeye (Loc.)	73 G/7	53°18′	106°57′
Hawkins Bay	73 P/12	55°43′	105°45′
Hawkins Coulee	72 F/15	49°45′	108°37′
Hawkins Lake	63 D/6	52°30′	103°27′
Hawkins Lake	74 P/9	59°44′	104°25′
Hawkins Peninsula	73 P/15	55°47′	104°32′
Hawk Lake	62 E/16	49°48′	102°25′
Hawk Rapids	74 G/16	57°48′	106°17′
Hawkrock Rapids	74 P/3	59°01′	105°02′
Hawkrock River	74 P/3	59°00′	105°02′
Hawman Lake	63 L/16	54°57′	102°12′
Hawoods (Ry. Pt.-P.F.)	73 B/3	52°07′	107°06′
Hawryluk Creek	73 K/16	54°54′	108°12′
Hay Bay	73 G/15	53°55′	106°59′
Hay Creek	72 F/14	49°56′	109°22′
Hay Creek	73 K/9	54°42′	108°24′
Hayes Island	63 L/9	54°35′	102°18′
Hay Grounds Indian Reserve 80B	72 I/16	50°47′	104°10′
Hay Grounds 80B, Réserve indienne	72 I/16	50°47′	104°10′
Hay Island	74 C/1	56°06′	108°11′
Hay Island	64 E/7	57°25′	102°39′
Hay Lake	72 F/14	49°57′	109°22′
Hay Lake	73 P/7	55°26′	104°38′
Hay Lake	74 N/7	59°25′	108°48′
Hayman Lake	73 P/10	55°42′	104°50′
Hay Meadow Creek	72 H/5	49°16′	105°56′
Haynes Lake	74 O/14	59°59′	107°20′
Hay Point	74 C/3	56°08′	109°02′
Hayter Bay	74 N/8	59°29′	108°08′
Hayter Lake	74 N/9	59°31′	108°09′
Hayward Rapids	64 D/6	56°26′	103°19′
Hayworth Island	73 P/1	55°15′	104°27′
Hazel Cliffe (Hamlet-Hameau)	62 K/12	50°34′	101°58′
Hazel Dell (O.H.-H.O.)	62 M/15	51°59′	102°59′
Hazel Dell No. 335 (R.M.-M.R.)	63 D/2	52°05′	103°00′
Hazel Lake	62 M/14	51°48′	103°26′
Hazel Lake	73 A/11	52°40′	105°16′
Hazelton Lake	74 N/13	59°48′	109°55′
Hazelwood (Loc.)	62 E/15	49°56′	102°32′
Hazelwood No. 94 (R.M.-M.R.)	62 E/15	49°55′	102°40′
Hazenmore (Village)	72 G/11	49°42′	107°08′
Hazle Lake	73 N/1	55°07′	108°03′
Hazlet (Village)	72 K/7	50°24′	108°36′
Hazlet Regional Park	72 K/7	50°25′	108°39′
Heac Bay	74 N/11	59°40′	109°27′
Head Lake	73 F/10	53°34′	108°31′
Head Lake	73 P/5	55°16′	105°34′
Head Lake	74 C/2	56°09′	108°36′
Head Lake	74 N/11	59°39′	109°27′
Headquarters Lake	73 C/12	52°39′	109°48′
Healy Island	73 P/8	55°24′	104°08′
Heard Lake	74 O/8	59°20′	106°04′
Hearne (Hamlet-Hameau)	72 I/3	50°06′	105°08′
Hearn Lake	73 N/8	55°28′	108°25′
Heart Hill	62 E/16	49°45′	102°12′
Heart Lake	73 I/8	54°24′	104°30′
Hearts Hill (Hamlet-Hameau)	73 C/4	52°09′	109°40′
Heart's Hill No. 352 (R.M.-M.R.)	73 C/4	52°00′	109°45′
Heart's Hill Wildlife Management Unit	72 N/13	51°56′	109°57′
Heatherington Lake	74 N/7	59°25′	108°48′
Hebden Lake	73 P/7	55°27′	104°48′
Hebert Island	63 M/11	55°41′	103°24′
Heddery Creek	74 B/5	56°30′	107°30′
Heddery Lake	74 B/12	56°41′	107°44′
Heden Lake	64 M/4	59°08′	103°53′
Hedle Lake	73 K/11	54°42′	109°06′
Hedley Lake	62 M/14	51°48′	103°28′
Hedman Lake	64 E/3	57°09′	103°05′
Heglund Island	72 F/6	49°28′	109°28′
Heglund Island Wildlife Refuge	72 F/6	49°28′	109°28′
Heiberg Lake	73 H/15	53°59′	104°35′
Heinen Bay	74 N/7	59°21′	108°54′
Heinen Lake	73 N/16	55°47′	108°08′
Hein Lake	64 M/14	59°54′	103°25′
Heinz Lake	64 L/2	58°13′	102°36′
Heinzman Lake	74 P/5	59°27′	105°50′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Heise Lake	74 C/13	56°46′	109°55′
Heisler Lake	74 P/7	59°26′	104°41′
Hekelaar Lake	74 F/15	57°57′	108°44′
Helena Lake (Loc.)	73 F/8	53°30′	108°15′
Helen Bay	64 E/14	57°51′	103°11′
Helene Lake	73 F/9	53°33′	108°12′
Helen Lake	64 D/4	56°13′	103°50′
Helldiver Lake	63 F/12	53°35′	101°55′
Hellfire Creek	72 G/2	49°03′	106°32′
Helmer Creek	74 O/5	59°17′	107°34′
Helmer Lake	74 O/4	59°13′	107°33′
Hemery Lake	74 P/13	59°59′	105°56′
Heming Bay	64 L/7	58°24′	102°49′
Heming Lake	73 J/2	54°07′	106°41′
Hemming Lake	73 P/9	55°39′	104°25′
Hemsworth Island	74 P/15	60°00′	104°35′
Henday Lake	74 I/8	58°19′	104°13′
Henderson Bay	74 N/7	59°27′	108°43′
Henderson Lake	64 D/12	56°40′	103°45′
Henderson Lake	74 G/3	57°09′	107°26′
Hendersons Beach (Loc.)	72 P/3	51°10′	105°19′
Hendon (O.H.-H.O.)	63 D/4	52°05′	103°50′
Hendrickson Lake	62 M/14	51°52′	103°20′
Henning Lake	73 J/4	54°11′	107°40′
Henribourg (Hamlet-Hameau)	73 H/5	53°24′	105°37′
Henrietta (Loc.)	73 B/6	52°20′	107°12′
Henry Island	73 P/16	55°51′	104°05′
Henry Lake	73 C/11	52°32′	109°19′
Henry Lake	64 D/6	56°22′	103°26′
Henry Lake	74 P/10	59°32′	104°55′
Henschel Lake	73 P/9	55°43′	104°20′
Henson Lake	74 G/3	57°08′	107°18′
Henty (Sta.-Gare)	73 B/6	52°23′	107°09′
Hepburn (Village)	73 B/10	52°31′	106°44′
Hepburn Falls	73 P/9	55°32′	104°07′
Hepburn Lake	73 P/15	55°54′	104°58′
Hepfner Lake	74 P/5	59°25′	105°59′
Hepp Lake	63 M/3	55°05′	103°14′
Heppler Lake	74 O/8	59°27′	106°13′
Herbert (Town-Ville)	72 J/6	50°26′	107°13′
Herbert Bay	74 B/5	56°22′	107°58′
Herbert Island	63 M/11	55°40′	103°24′
Herbert Lake	74 P/9	59°37′	104°19′
Heritage Lake	73 H/14	53°56′	105°09′
Herlen River	73 K/8	54°19′	108°12′
Herling Lake	74 O/12	59°41′	107°41′
Herman Bay	73 O/15	55°51′	106°53′
Herman Lake	63 L/5	54°25′	103°53′
Herman Rapids	74 G/13	57°54′	107°57′
Heron Lake	72 P/9	51°33′	104°17′
Heron Lake	73 G/14	53°53′	107°07′
Herrick Island	73 P/1	55°06′	104°17′
Herrick Low Lake	72 N/14	51°48′	109°20′
Herschel (Village)	72 N/9	51°38′	108°21′
Herzel (Loc.)	62 M/4	51°01′	103°41′
Herzog Lake	73 G/9	53°35′	106°09′
Hetherington Lake	64 D/14	56°46′	103°08′
Hetherington Lakes	73 P/8	55°18′	104°04′
Heubach Lake	72 P/8	51°26′	104°15′
Heward (Village)	62 E/11	49°44′	103°09′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hewetson Lake	74 A/4	56°14′	105°39′
Hewett Lake	73 F/13	53°56′	109°46′
Hewgill Lake	64 M/7	59°22′	102°54′
Hewitt Bay	73 I/5	54°27′	105°59′
Hewitt Lake	62 E/16	49°45′	102°21′
Hewitt Landing (Loc.)	73 F/12	53°33′	109°53′
Hewitt Narrows	63 M/8	55°27′	102°02′
Hewson Lake	74 P/12	59°41′	105°49′
Heyer Bay	73 P/7	55°27′	104°53′
Hibner Lake	73 C/12	52°34′	109°38′
Hicks Island	73 P/12	55°45′	105°53′
Hicks Lake	74 N/16	59°46′	108°08′
Hickson Island	73 P/8	55°22′	104°21′
Hickson Lake	74 A/8	56°19′	104°22′
Hidden Bay	63 L/14	54°57′	103°25′
Hidden Bay	64 L/4	58°06′	103°44′
Hidden Lake	73 J/1	54°04′	106°29′
Hidden Valley Wildlife Refuge	72 I/10	50°43′	104°43′
Hide Lake	73 J/2	54°11′	106°50′
Hidgins Bay	73 G/3	53°11′	107°02′
Hidlebaugh Lake	73 P/8	55°30′	104°26′
Hiebert Lake	74 J/14	58°59′	107°03′
Higginson Lake	74 P/7	59°21′	104°47′
Highbank Lake	73 C/7	52°26′	108°40′
Highbank Lake	63 E/16	53°52′	102°27′
Highfield Reservoir	72 J/6	50°18′	107°23′
Highgate (Hamlet-Hameau)	73 C/16	52°52′	108°25′
Highgate Siding (P.O.-B. de p.)	73 C/16	52°52′	108°25′
High Hill (Loc.)	63 D/6	52°17′	103°23′
High Hill	63 D/6	52°21′	103°23′
High Hill Creek	72 I/11	50°37′	105°02′
High Hill Creek	63 D/5	52°19′	103°30′
High Hill River	74 D/9	56°45′	110°30′
High Island	73 P/3	55°10′	105°03′
High Lake	73 G/15	53°58′	106°55′
Highland Lake	72 P/9	51°33′	104°20′
Highland Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°36′
High Point (Loc.)	72 J/13	50°59′	107°56′
Highrock Lake	74 H/4	57°05′	105°32′
Highrock River	74 H/3	57°04′	105°11′
High Tor (Loc.)	63 D/6	52°28′	103°18′
High Twin Island	64 L/6	58°17′	103°29′
Highview (Loc.)	62 E/16	49°55′	102°15′
Highway Creek	73 I/14	54°59′	105°21′
Highway Lake	63 M/10	55°45′	102°38′
Highway 155 Road Corridor Game Preserve	73 J/12	54°37′	107°48′
Hilary Lake	63 K/13	54°46′	101°55′
Hilbach Lake	74 B/11	56°34′	107°04′
Hildred Beach (Loc.) - see-voir - Greig Lake	73 K/7	54°26′	108°41′
Hildred Lake	73 K/7	54°30′	108°37′
Hillandale (Loc.)	72 G/5	49°22′	107°41′
Hill Bay	63 L/7	54°19′	102°50′
Hill Bay	74 O/8	59°18′	106°05′
Hill Bay	74 N/9	59°35′	108°27′
Hill Creek	74 N/7	59°23′	108°44′
Hillert Lake	74 O/11	59°40′	107°11′
Hillesden (Loc.)	62 L/7	50°16′	102°44′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hillier Bay	64 D/13	56°54′	103°38′
Hillier Lake	64 D/9	56°37′	102°08′
Hillis Island	73 P/7	55°16′	104°55′
Hill Island	74 C/10	56°45′	108°49′
Hill Island Lake	63 E/14	53°58′	103°02′
Hill Lake	64 D/1	56°06′	102°01′
Hill Lake	74 A/2	56°11′	104°33′
Hill Lake	74 N/8	59°29′	108°13′
Hillman Bay	73 O/9	55°32′	106°29′
Hillman Island	73 O/9	55°34′	106°28′
Hillmond (Hamlet-Hameau)	73 F/5	53°26′	109°42′
Hillmond Lake	73 F/5	53°24′	109°39′
Hill Point	74 O/8	59°17′	106°08′
Hill River	74 O/13	59°52′	107°47′
Hillsborough No. 132 (R.M.-M.R.)	72 I/4	50°10′	105°50′
Hillsdale (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°36′
Hillsdale No. 440 (R.M.-M.R.)	73 C/14	52°50′	109°20′
Hillside (Loc.)	62 N/12	51°37′	101°52′
Hillside (Loc.)	73 F/1	53°04′	108°04′
Hills Lake	64 E/12	57°34′	103°57′
Hills Lake	74 P/12	59°42′	105°38′
Hills Point	64 E/16	57°51′	102°02′
Hillyer Creek	73 J/12	54°40′	107°46′
Hillyer Lake	73 J/12	54°39′	107°40′
Hilsenteger Lake	63 M/1	55°09′	102°26′
Hilton Lake	74 G/2	57°03′	107°00′
Hilts Lake	63 M/14	55°48′	103°12′
Hiltz Lake	73 H/12	53°44′	105°51′
Hilyard Island	74 N/7	59°23′	108°55′
Hinchcliffe Lakes	74 O/7	59°30′	106°50′
Hinchliffe (Hamlet-Hameau)	63 D/2	52°04′	102°39′
Hind Bay	72 J/15	50°59′	106°30′
Hind Lake	64 D/9	56°32′	102°08′
Hindmarsh Island	73 P/2	55°06′	104°59′
Hine Lake	73 P/10	55°31′	104°49′
Hines Lake	73 G/7	53°23′	106°57′
Hines Lake	73 J/9	54°39′	106°25′
Hintz Lake	63 M/4	55°06′	103°39′
Hippon Lake	62 E/15	49°46′	102°31′
Hirsch (Hamlet-Hameau)	62 E/2	49°11′	102°36′
Hirtz Lake	73 K/5	54°29′	109°49′
Hislop Creek	74 N/7	59°24′	108°41′
Hislop Lake	74 N/7	59°25′	108°40′
Hitchcock (O.H.-H.O.)	62 E/3	49°14′	103°07′
Hitchcock Bay (Hamlet-Hameau)	72 O/2	51°03′	106°52′
Hitchcock Bay	72 O/2	51°03′	106°51′
Hitchcock Creek	72 O/2	51°04′	106°52′
Hives Lake	73 P/3	55°10′	105°25′
Hnatiw Lake	73 B/9	52°34′	106°17′
Hoar Bay	74 P/9	59°35′	104°24′
Hoar Lake	63 K/4	54°02′	101°49′
Hobbs Lake	63 L/10	54°32′	102°50′
Hobson Lake	74 B/16	56°49′	106°11′
Hochstadt (Loc.)	73 B/8	52°28′	106°29′
Hocking Lake	74 O/1	59°03′	106°05′
Hockley Lake	74 A/7	56°29′	104°56′
Hodge Lake	74 F/14	57°48′	109°24′
Hodges Lake	73 O/8	55°28′	106°03′
Hodges Lake	74 H/7	57°20′	104°50′
Hodgeville (Village)	73 J/2	50°07′	106°58′
Hodgins Bay	73 G/3	53°11′	107°02′
Hodgson Island	64 D/10	56°30′	102°57′
Hodgson Lake	74 I/3	58°10′	105°05′
Hoey (O.H.-H.O.)	73 A/13	52°52′	105°48′
Hoey Lake	74 N/9	59°34′	108°29′
Hofer Island	74 N/9	59°32′	108°30′
Hoffer (Loc.)	62 E/4	49°07′	103°52′
Hoffman Island	63 L/16	54°58′	102°00′
Hoffmann Coulee	62 L/11	50°33′	103°27′
Hoganson Lake	73 O/9	55°37′	106°12′
Hog Island	62 E/16	49°49′	102°17′
Hoidas Lake	74 O/13	59°56′	107°49′
Holbein (O.H.-H.O.)	73 G/1	53°14′	106°12′
Holbein Lakes	73 G/1	53°14′	106°12′
Holden Lake	74 B/2	56°09′	106°43′
Holden Lake	74 N/7	59°24′	108°45′
Holdfast (Village)	72 I/14	50°58′	105°25′
Hole in the Wall Coulee	72 H/2	49°13′	104°49′
Holgar Lake	74 G/8	57°19′	106°07′
Holiday Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°41′
Hollingdale Lake	63 L/10	54°34′	102°57′
Hollingshead Lake	74 A/2	56°05′	104°39′
Hollins Lake	74 K/7	58°23′	108°57′
Holliston (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°37′
Holloway (Ry. Pt.-P.F.)	62 E/6	49°26′	103°30′
Holloway Bay	73 I/2	54°02′	104°37′
Hollowell Island	73 P/12	55°33′	105°45′
Hollowell Lake	73 P/12	55°33′	105°45′
Holman Lake	73 P/11	55°36′	105°04′
Holmes (Ry. Pt.-P.F.)	73 H/4	53°07′	105°47′
Holmesa-Court Lake	74 A/3	56°15′	105°02′
Holmes Creek	73 N/4	55°08′	109°47′
Holm Lake	62 M/16	51°56′	102°11′
Holmlund Lake	74 B/7	56°18′	106°41′
Holtby Lake	64 M/1	59°10′	102°21′
Holt Lake	74 B/7	56°16′	106°50′
Holukoff Island	64 D/16	56°58′	102°15′
Holyer Lake	74 G/4	57°08′	107°51′
Homefield (Loc.)	62 M/3	51°13′	103°13′
Home-Hay Lake	73 J/8	54°24′	106°10′
Honeymoon (Loc.)	73 H/5	53°19′	105°32′
Honeymoon Point	73 G/14	53°58′	107°11′
Honsvall Lake	74 P/5	59°23′	105°54′
Hood (Ry. Pt.-P.F.)	72 N/15	51°47′	108°43′
Hood Bay	64 E/4	57°13′	103°54′
Hood Creek	73 P/11	55°39′	105°01′
Hood Lake	73 P/9	55°38′	104°21′
Hoodoo Lake	73 F/8	53°22′	108°09′
Hoodoo Lakes	73 A/12	52°32′	105°31′
Hoodoo No. 401 (R.M.-M.R.)	73 A/12	52°35′	105°35′
Hooey Creek	72 F/4	49°09′	109°53′
Hooge Island	73 P/3	55°06′	105°05′
Hook Creek	73 J/10	54°34′	106°46′
Hook Creek	74 F/10	57°36′	108°51′
Hooker Lake	64 L/2	58°13′	102°45′
Hook Lake	74 A/1	56°04′	104°20′
Hook Lake	74 F/15	57°47′	108°53′
Hooper Lake	64 D/8	56°28′	102°28′
Hoosier (Hamlet-Hameau)	72 N/12	51°38′	109°44′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Hope Island	73 P/2	55°09′	104°53′
Hope Lake	73 P/15	55°59′	104°47′
Hopkins Bay	64 D/14	56°56′	103°16′
Hopkins Lake	73 I/6	54°26′	105°08′
Hopkins Peninsula	73 P/8	55°27′	104°18′
Hopkins Spring	72 O/6	51°23′	107°13′
Hopper Lake	63 M/4	55°07′	103°35′
Hoppertown Lake	62 E/9	49°45′	102°25′
Hopton Island	73 P/8	55°21′	104°24′
Horace Brook	63 D/8	52°19′	102°05′
Horan Lake	74 O/14	59°55′	107°01′
Horizon (Hamlet-Hameau)	72 H/11	49°31′	105°13′
Horn Bay	73 I/16	54°55′	104°07′
Horne Creek	72 G/1	49°03′	106°24′
Horner Lake	73 B/10	52°44′	106°55′
Hornet Bay	73 P/3	55°12′	105°16′
Hornet Lake	73 P/16	55°55′	104°05′
Hornet Point	73 P/3	55°12′	105°16′
Horn Island	73 P/15	55°49′	104°31′
Horn Lake	62 M/16	51°54′	102°03′
Hornoi Bay	73 N/9	55°33′	108°16′
Hornseth Lake	73 P/9	55°37′	104°06′
Horse Butte	72 K/9	50°44′	108°06′
Horsecamp Creek	72 F/8	49°24′	108°14′
Horse Creek (Loc.)	72 G/2	49°15′	106°54′
Horse Creek	72 G/2	49°00′	106°50′
Horse Creek	62 M/15	51°59′	102°44′
Horse Head (Loc.)	73 F/15	53°54′	108°52′
Horsehead Creek	73 K/2	54°04′	108°59′
Horsehead Lake	73 F/10	53°44′	108°40′
Horsehide Creek	63 D/11	52°44′	103°15′
Horsehide Lake	63 D/14	52°46′	103°24′
Horsehide Lake Wildlife Management Unit	63 D/14	52°45′	103°22′
Horse Lake	62 E/16	49°47′	102°25′
Horse Lake	74 N/10	59°37′	108°56′
Horse Lakes	62 M/5	51°23′	103°34′
Horseneck Lake	73 F/10	53°43′	108°38′
Horseshoe Island	64 E/1	57°15′	102°19′
Horseshoe Lake	62 E/16	49°49′	102°29′
Horseshoe Lake	62 M/7	51°29′	102°37′
Horseshoe Lake	72 P/12	51°34′	105°58′
Horseshoe Lake	73 C/12	52°38′	109°55′
Horseshoe Lake	73 J/5	54°21′	107°52′
Horseshoe Lake Wildlife Refuge	62 M/7	51°28′	102°36′
Horse Thief Creek	72 G/1	49°00′	106°17′
Horsham (Hamlet-Hameau)	72 K/5	50°25′	109°53′
Horst Bay	73 J/11	54°32′	107°07′
Horst Lake	63 M/4	55°11′	103°37′
Horton Bay	64 D/15	56°53′	102°43′
Horton Island	64 E/13	57°48′	103°44′
Horvath Lake	64 D/14	56°51′	103°27′
Houghton Island	73 P/2	55°10′	104°54′
Houghton Lake	73 A/6	52°23′	105°08′
Houlding Lake	73 P/1	55°04′	104°04′
Hourd Island	64 E/9	57°36′	102°29′
Hourie Lake	73 H/12	53°39′	105°48′
Hourston Island	64 E/7	57°22′	102°38′
House Lake	73 K/11	54°41′	109°11′
Houston Lake	73 P/10	55°44′	104°42′
Hovdebo Bay	73 I/3	54°10′	105°07′
Hovdebo Island	73 I/3	54°09′	105°09′
Howard Coulee	72 F/10	49°42′	108°40′
Howard Coulee	72 N/6	51°18′	109°06′
Howard Creek	73 H/6	53°25′	105°13′
Howard Island	73 P/3	55°07′	105°12′
Howard Island	64 E/9	57°44′	102°02′
Howard Lake	73 B/13	52°55′	107°44′
Howard Lake	73 P/5	55°18′	105°37′
Howard Spring	72 N/6	51°18′	109°07′
Howe Bay	73 K/5	54°29′	109°40′
Howe Lake	62 M/11	51°36′	103°20′
Howell Lake - see-voir - Barber Lake	72 O/5	51°22′	107°40′
Howes Lake	74 A/2	56°01′	104°46′
Howitson Lake	73 P/9	55°32′	104°18′
Howland Lake	74 N/7	59°27′	108°39′
Howlett Creek	63 L/7	54°25′	102°44′
Howlett Island	73 P/7	55°18′	104°41′
Hozempa Lake	74 J/15	58°58′	106°46′
Huard, Lac	73 G/12	53°45′	107°37′
Huard Lake	74 H/14	57°54′	105°09′
Hubbard (Village)	62 M/3	51°08′	103°22′
Hubbell Lake	73 A/8	52°28′	104°16′
Huber Lake	63 M/8	55°22′	102°11′
Hub Lake	73 K/7	54°27′	108°50′
Huddleston Lake	74 C/2	56°06′	108°37′
Hudson Bay (Town-Ville)	63 D/16	52°51′	102°23′
Hudson Bay Lake	72 P/8	51°23′	104°06′
Hudson Bay No. 394 (R.M.-M.R.)	63 D/16	52°59′	102°13′
Hudson Bay Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°41′
Hudson Bay Point	63 L/9	54°38′	102°18′
Hudson Bay Regional Park	63 D/16	52°51′	102°23′
Hudson Lake	73 A/10	52°40′	104°42′
Hudson Spring	72 N/1	51°07′	108°03′
Huff Lake	72 G/5	49°22′	107°55′
Huggins Lake	64 E/13	57°54′	103°52′
Hughes Bay	64 D/14	56°58′	103°08′
Hughes Creek	74 N/11	59°36′	109°29′
Hughes Island	74 O/8	59°16′	106°29′
Hughes Lake	74 H/11	57°40′	105°14′
Hughes Lake	74 N/13	60°00′	109°59′
Hugh Island	64 D/16	56°59′	102°16′
Hughton (Hamlet-Hameau)	72 O/4	51°14′	107°55′
Hughton Spring	72 O/4	51°13′	107°50′
Hugli Lake	64 M/16	59°54′	102°16′
Hugo Lake	74 N/7	59°25′	108°49′
Hugonard (Loc.)	62 L/13	50°48′	103°35′
Hull Lake	64 L/1	58°09′	102°28′
Humboldt (Town-Ville)	73 A/3	52°12′	105°07′
Humboldt Lake	73 A/3	52°09′	105°06′
Humboldt No. 370 (R.M.-M.R.)	73 A/3	52°15′	105°10′
Hume (Hamlet-Hameau)	62 E/11	49°40′	103°37′
Hume Lake	63 N/4	55°09′	101°57′
Humphrey Butte	72 F/6	49°28′	109°19′
Humphrey Lake	73 K/5	54°29′	109°43′
Hump Lake	74 A/1	56°13′	104°03′
Hungerford Lakes	72 F/12	49°34′	109°38′
Hungry Island	64 L/3	58°08′	103°25′
Hunt Bay	73 I/15	54°59′	104°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Hunt Bay	73 O/8	55°26′	106°09′
Hunter Bay	73 P/1	55°10′	104°30′
Hunter Bay	74 N/11	59°40′	109°04′
Hunter Creek	72 F/8	49°20′	108°24′
Hunter Creek	74 I/5	58°19′	105°57′
Hunter Falls	73 P/8	55°26′	104°08′
Hunter Island	73 P/16	55°59′	104°12′
Hunter Lake	73 J/4	54°00′	107°47′
Hunter Lake	73 O/16	55°54′	106°18′
Hunter Lake	74 H/8	57°29′	104°15′
Hunter Lake	74 N/7	59°23′	108°49′
Hunter Narrows	73 P/2	55°11′	104°40′
Hunter Point	64 E/10	57°37′	102°39′
Hunters Lake	73 G/9	53°40′	106°22′
Hunt Falls	74 O/8	59°28′	106°25′
Hunting Lake	73 F/16	53°58′	108°16′
Hunting Lake	73 J/7	54°18′	106°59′
Hunt Island	63 M/6	55°25′	103°09′
Hunt Lake	73 H/11	53°38′	105°10′
Hunt Lake	73 P/7	55°24′	104°41′
Hunt Lake	74 O/8	59°28′	106°22′
Hunt Lake	74 N/9	59°39′	108°15′
Huntley Lake	73 H/12	53°35′	105°55′
Huntley Lake	74 G/8	57°19′	106°14′
Huntoon (Hamlet-Hameau)	62 E/11	49°33′	103°14′
Hurd Lake	74 N/7	59°24′	108°55′
Hurl Island	73 P/2	55°09′	104°55′
Huron No. 223 (R.M.-M.R.)	72 J/16	51°00′	106°15′
Huronville (Loc.)	62 L/3	50°01′	103°18′
Hurry Lake	74 O/12	59°39′	107°53′
Hurtean Lake	73 J/9	54°37′	106°29′
Husak Lake	73 P/15	55°55′	104°51′
Huston Lake	74 G/1	57°10′	106°11′
Hutcherson Lake	64 M/7	59°27′	102°50′
Hutchings Lake	73 P/16	55°52′	104°16′
Hutton Bay	63 K/12	54°44′	101°58′
Hutton Lake	74 N/9	59°35′	108°08′
Hyas (Village)	62 M/16	51°54′	102°16′
Hyde (Loc.)	62 L/10	50°39′	102°54′
Hydichuk Island	64 D/16	56°57′	102°14′
Hydichuk Lake	64 L/2	58°03′	102°46′

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Ibbotson Island	74 C/10	56°38′	108°42′
Ibsen (Ry. Pt.-P.F.)	72 H/16	49°51′	104°15′
Ibsen Lake	72 H/16	49°47′	104°15′
Ibstone (Loc.)	73 C/9	52°34′	108°18′
Idylwild Creek	73 G/5	53°26′	107°37′
Idylwild Lake	73 G/5	53°26′	107°38′
Iffley (Loc.)	73 C/16	52°59′	108°10′
Igloo Lake	74 O/7	59°23′	106°54′
Ignace Lake	73 A/11	52°35′	105°10′
Ile a la Crosse Indian Reserve 192E	73 O/5	55°28′	107°48′
Ile a la Crosse 192E, Réserve indienne	73 O/5	55°28′	107°48′
Île-à-la-Crosse (N.V.-V.N.)	73 O/5	55°27′	107°53′
Île-à-la-Crosse, Lac	73 O/12	55°40′	107°45′
Iles, Lac des	73 K/6	54°26′	109°25′
Illerbrun (Loc.)	72 F/16	49°56′	108°21′
Illingworth Island	73 C/9	52°35′	108°02′
Imperial (Town-Ville)	72 P/6	51°21′	105°26′
Imperial Beach (Loc.)	72 P/6	51°21′	105°15′
Imrie Lake	64 M/15	59°59′	102°51′
Inchkeith (Hamlet-Hameau)	62 L/1	50°05′	102°28′
Inch Lake	73 P/1	55°08′	104°10′
Indi (Ry. Pt.-P.F.)	72 O/10	51°44′	106°31′
Indian Head (Town-Ville)	62 L/12	50°32′	103°40′
Indianhead Creek	62 L/12	50°39′	103°34′
Indian Head No. 156 (R.M.-M.R.)	62 L/5	50°30′	103°35′
Indian Lake	72 O/15	51°52′	106°42′
Indi Lake	72 O/9	51°42′	106°30′
Industrial (Industrial Area-Z.I.)	73 B/2	52°07′	106°35′
Inge Bay	74 O/7	59°29′	106°46′
Ingebright Lake - see-voir - Ingebrigt Lake	72 K/6	50°22′	109°19′
Ingebrigt Lake	72 K/6	50°22′	109°19′
Ingell Lake	64 M/7	59°21′	102°43′
Ing Island	63 L/9	54°34′	102°13′
Ingleby Lake	73 J/13	54°45′	107°59′
Inglenook (Ry. Pt.-P.F.)	72 N/6	51°21′	109°10′
Ingram Lake - see-voir - Ingram Lakes	74 A/6	56°25′	105°15′
Ingram Lakes	74 A/6	56°25′	105°15′
Ingvald Opseth Wildlife Refuge	73 A/14	52°51′	105°21′
Inkster (Loc.)	73 H/8	53°16′	104°06′
Inkster Island	73 H/8	53°17′	104°16′
Inkster Lake	74 N/13	59°55′	110°00′
Inman Channel	73 P/8	55°25′	104°08′
Innes (Loc.)	62 E/11	49°36′	103°21′
Innes Lake	64 M/15	60°00′	102°37′
Insinger (Village)	62 M/11	51°32′	103°05′
Insinger Lake	74 N/15	59°54′	108°53′
Insinger No. 275 (R.M.-M.R.)	62 M/6	51°30′	103°00′
Instow (Hamlet-Hameau)	72 F/9	49°43′	108°17′
Invergordon No. 430 (R.M.-M.R.)	73 A/14	52°50′	105°15′
Invermay (Village)	62 M/14	51°48′	103°09′
Invermay No. 305 (R.M.-M.R.)	62 M/11	51°45′	103°05′
Inverness Creek	72 O/0	51°33′	106°51′
Inyanshan Lake	73 P/5	55°25′	105°32′
* *Iranistan (Loc.)*	73 H/3	53°06′	105°20′
Ireland Lake	64 E/15	57°56′	102°48′
Ironspring Creek	73 A/1	52°00′	104°28′
Iron Spring (Watson) Provincial Recreation Site	73 A/2	52°10′	104°31′
Iroquois Lake (O.H.-H.O.)	73 G/3	53°10′	107°03′
Iroquois Lake	73 G/3	53°10′	107°01′
Iroquois Lake Provincial Recreation Site	72 G/3	53°09′	107°02′
Irvine Creek	64 D/15	56°58′	102°45′
Irvine Island	64 D/13	56°59′	103°42′
Irvine Lake	74 B/7	56°21′	106°55′
Irvine Lake	64 D/15	56°59′	102°41′
Irving Lake	73 H/12	53°36′	105°49′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Irving Lake	73 P/9	55°34′	104°02′
Irvington (Ry. Pt.-P.F.)	73 A/16	52°58′	104°25′
Irwin Lake	74 G/3	57°04′	107°26′
Isaac Lake	64 D/16	56°48′	102°12′
Isbister Island	73 P/10	55°35′	104°36′
Isbister Island	64 D/8	56°26′	102°02′
Isbister Lake	63 C/12	52°32′	101°46′
Isbister Lake	73 G/7	53°18′	106°51′
Isbister Lake	64 D/8	56°27′	102°01′
Isfan Lake	74 O/8	59°19′	106°18′
Isham (Hamlet-Hameau)	72 N/2	51°05′	108°34′
Iskoonikun Lake	63 L/15	54°54′	102°35′
Iskwao Creek	72 J/16	50°53′	106°01′
Iskwaohead Creek	62 L/9	50°31′	102°17′
Iskwao Lake	72 P/4	51°04′	105°57′
Iskwasoo Island	63 L/9	54°37′	102°08′
Iskwasoo Island	73 J/14	54°51′	107°21′
Iskwatam Lake	63 M/11	55°34′	103°04′
Iskwatikan Lake	73 P/8	55°22′	104°24′
Iskwayach Lake	73 K/8	54°23′	108°22′
Island Bay	74 N/11	59°32′	109°05′
Island Creek	63 C/12	52°32′	101°43′
Island Creek	74 C/1	56°08′	108°23′
Island Falls (Hamlet-Hameau)	63 M/9	55°32′	102°21′
* *Island Hill (Loc.)*	73 K/8	54°18′	108°10′
Island Hill	73 K/8	54°18′	108°10′
Island Lake	72 F/1	49°08′	108°14′
Island Lake	63 C/12	52°32′	101°40′
Island Lake	73 B/13	52°59′	107°34′
Island Lake	73 G/13	53°58′	107°43′
Island Lake	73 P/16	55°59′	104°12′
Island Portage	73 P/8	55°24′	104°06′
Isle of Bays Wildlife Refuge	72 I/4	50°07′	105°55′
Ismond Lake	73 P/15	55°51′	104°38′
Isolation Lake	74 G/11	57°39′	107°19′
Ispatinow Island	74 G/7	57°30′	106°37′
Ispuchaw Lake	73 I/2	54°00′	104°41′
Israison Lake	74 G/4	57°04′	107°40′
Ithingo Lake	74 B/13	56°50′	107°32′
Ithingo River	74 B/14	56°46′	107°15′
Ituna (Town-Ville)	62 M/3	51°10′	103°30′
Ituna and District Regional Park	62 M/3	51°09′	103°29′
Ituna Bon Accord No. 246 (R.M.-M.R.)	62 M/5	51°15′	103°30′
Ituna Regional Park - see-voir - Ituna and District Regional Park	62 M/3	51°09′	103°29′
Ives Lake	73 P/9	55°39′	104°11′
Ivison Bay	64 L/4	58°15′	103°36′
Ivy Lake	73 B/14	52°54′	107°14′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Jabe Lake	62 E/16	49°50′	102°24′
Jackfish Creek	73 F/1	53°09′	108°24′
Jackfish Creek	74 K/13	58°58′	110°00′
Jackfish Lake (Loc.)	73 F/1	53°09′	108°29′
Jackfish Lake	62 N/12	51°39′	101°35′
Jackfish Lake	73 F/1	53°04′	108°24′
Jackfish Narrows	73 P/2	55°09′	104°58′
Jackfish River	73 C/16	52°53′	108°25′
Jack Island	73 P/2	55°10′	104°48′
Jackman Lake	73 K/8	54°24′	108°12′
Jackpine Bay - see-voir - Jackpine Narrows	64 E/1	57°03′	102°05′
Jackpine Island	64 L/3	58°09′	103°06′
Jackpine Lake	63 L/10	54°44′	102°52′
Jackpine Narrows	64 E/1	57°03′	102°05′
Jackpot Lake	72 F/11	49°41′	109°26′
Jackpot Lake	74 N/7	59°25′	108°55′
Jackpot Lake	74 P/11	59°42′	105°19′
Jackson Creek	62 F/11	49°40′	101°25′
Jackson Islands	73 P/3	55°06′	105°04′
Jackson Lake	64 E/13	57°46′	103°34′
Jackson Lake	74 K/12	58°44′	109°41′
Jackson Lake	74 O/13	59°52′	107°47′
Jacobsen Bay	73 H/12	53°42′	105°59′
Jacobsen Lake	74 B/10	56°45′	106°54′
Jacobson Lake	73 H/16	53°47′	104°19′
Jacobson Lake	64 E/3	57°06′	103°10′
Jacobsons Bay	73 O/12	55°44′	107°40′
Jacques Lake	63 M/4	55°03′	103°37′
Jacques Point	74 O/1	59°07′	106°18′
Jacquine Lake	73 H/10	53°34′	104°44′
Jade Lake	73 I/2	54°12′	104°49′
Jaeger Lake	74 P/5	59°26′	105°58′
Jahnke Bay	72 J/11	50°42′	107°24′
Jahnke Lake	74 N/7	59°25′	108°40′
Jam Creek	63 E/10	53°33′	102°52′
James Coulee	72 K/9	50°40′	108°03′
James Creek	62 E/14	49°54′	103°00′
James Creek	72 K/16	50°58′	108°01′
James Creek	74 K/3	58°14′	109°29′
James Island	63 L/15	54°55′	102°56′
James Lake	74 G/10	57°43′	106°32′
Jameson (Loc.)	72 I/8	50°24′	104°17′
James Smith Indian Reserve 100	73 H/2	53°07′	104°52′
James Smith 100, Réserve indienne	73 H/2	53°07′	104°52′
Janke Lake	74 O/8	59°25′	106°22′
Jan Lake (Loc.)	63 L/15	54°54′	102°49′
Jan Lake	63 L/15	54°56′	102°55′
Jan Lake Provincial Recreation Site	63 L/15	54°53′	102°48′
Janow Corners (Loc.)	73 H/6	53°24′	105°22′
Jans Bay (N.H.-H.N.)	73 N/1	55°09′	108°08′
Jans Bay	73 N/1	55°10′	108°08′
Jansen (Village)	72 P/15	51°47′	104°43′
Jansen Lake	72 P/15	51°54′	104°45′
Jansen Lakes	74 H/12	57°44′	105°37′
Jansonn Lake	73 P/1	55°07′	104°10′
Jantz Lake	74 O/10	59°39′	106°55′
Janusson Wildlife Refuge	62 M/12	51°41′	103°31′
Janzen Lake	64 M/3	59°15′	103°30′
Jardine Lake	63 L/9	54°45′	102°21′
Jarvis Lake	73 K/8	54°27′	108°15′
Jaschinsky Lake	74 G/1	57°01′	106°04′
Jasmin (Village)	62 M/4	51°14′	103°39′
Jasper Lake	74 H/16	57°57′	104°20′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Java (Ry. Pt.-P.F.)	72 J/5	50°17′	107°56′
Jayjay Lake	73 I/9	54°30′	104°14′
Jay Lake	73 C/6	52°24′	109°14′
Jays (Ry. Pt.-P.F.)	72 O/7	51°27′	106°40′
Jaysmith Lake	73 P/16	55°59′	104°07′
Jean Lake	73 H/12	53°37′	105°53′
Jean Lake	74 B/1	56°11′	106°28′
Jean Lake	74 N/10	59°35′	108°39′
Jean Louis Legare Regional Park	72 H/5	49°23′	105°39′
Jean Lowis Legare Regional Park - see-voir - Jean Louis Legare Regional Park	72 H/5	49°23′	105°39′
Jeannette Lake	73 K/10	54°33′	108°32′
Jeannotte Lake	73 N/10	55°40′	108°34′
Jeannotte Lake	74 P/6	59°27′	105°27′
Jedburgh (Village)	62 M/3	51°18′	103°00′
Jeep Lake	73 G/15	53°56′	106°35′
Jeff Lake	74 N/10	59°34′	108°43′
Jen Lake	74 N/10	59°41′	108°47′
Jensen Lake	74 B/3	56°03′	107°24′
Jepson Lakes	73 P/7	55°21′	104°52′
Jerrold Lake	74 G/3	57°12′	107°29′
Jervois Creek	74 P/2	59°12′	104°40′
Jervois Lake	74 P/8	59°18′	104°28′
Jewel Creek	62 E/5	49°23′	103°36′
Jewell Lake	74 A/16	56°48′	104°15′
Jewell Point	74 N/11	59°36′	109°16′
Jewett Lake	74 A/2	56°08′	104°38′
Jewison Lake	64 E/14	57°53′	103°00′
Jim Creek	72 H/2	49°05′	104°37′
Jim Creek Lake	72 H/2	49°05′	104°38′
Jim Lake	63 D/7	52°18′	102°55′
Jim Lake	74 N/10	59°35′	108°36′
Jimmy Lake	73 G/2	53°15′	106°52′
Jinks Lake	74 A/12	56°37′	105°44′
Jira Lake	73 I/16	54°54′	104°04′
Joe Lake	73 A/3	52°09′	105°10′
Jog Lake	73 G/9	53°33′	106°15′
Johannsen Lake	63 M/12	55°38′	103°47′
Johannsen Lake	74 J/16	58°55′	106°05′
Johnsborough (Loc.)	72 K/11	50°36′	109°23′
Johns Island	74 G/10	57°33′	106°38′
Johns Lake	73 A/7	52°16′	104°43′
Johns Lake	73 N/1	55°11′	108°27′
Johnson Bay	63 M/8	55°29′	102°22′
Johnson Bay	73 P/10	55°38′	104°41′
Johnson Bay	64 D/14	56°56′	103°02′
Johnson Bay	74 O/8	59°22′	106°18′
Johnson Creek	72 G/1	49°06′	106°26′
Johnson Hill	72 G/8	49°21′	106°25′
Johnson Island	74 H/4	57°05′	105°36′
Johnson Island	64 E/16	57°48′	102°14′
Johnson Lake	72 F/14	49°54′	109°26′
Johnson Lake	73 A/8	52°28′	104°02′
Johnson Lake	63 L/16	54°52′	102°15′
Johnson Lake	73 O/8	55°24′	106°24′
Johnson Lake	74 H/8	57°26′	104°11′
Johnson Lake	64 M/4	59°14′	103°54′
Johnson Peninsula	63 M/10	55°34′	102°38′
Johnson Peninsula	64 D/14	56°57′	103°02′
Johnson River	64 E/4	57°05′	103°45′
Johnston Bay	64 M/4	59°14′	103°41′
Johnston Creek	74 H/10	57°40′	104°43′
Johnstone Creek	74 J/15	58°47′	106°49′
Johnstone Lake	73 O/13	55°58′	107°37′
Johnstone Lake	74 A/2	56°12′	104°36′
Johnstone Lake	74 B/16	56°53′	106°19′
Johnston Falls	74 O/9	59°39′	106°25′
Johnston Island	73 I/5	54°17′	105°47′
Johnston Island	74 N/7	59°21′	108°56′
Johnston Lake	73 K/6	54°28′	109°23′
Johnston Lake	73 P/7	55°19′	104°33′
Johnston Lake	74 F/6	57°21′	109°04′
Johnston Lake	74 I/7	58°16′	104°46′
Johnston Lake	64 L/16	58°54′	102°04′
Johnston Lake	74 N/7	59°21′	108°55′
Johnston Peninsula	73 P/7	55°16′	104°43′
Johnston Point	74 N/6	59°20′	109°02′
Jojay Lake	74 A/1	56°02′	104°16′
Joli Lake	74 N/11	59°34′	109°04′
Jolley Lake	74 K/6	58°17′	109°10′
Jolly Creek	72 P/16	51°52′	104°06′
Jolly Lake	73 A/11	52°36′	105°30′
Jolly Peninsula	73 P/16	55°56′	104°14′
Jonc, Lac de	73 A/13	52°49′	105°57′
Joncs, Lac des	73 G/13	53°49′	107°39′
Jones Bay	63 L/16	54°57′	102°09′
Jones Bay	63 M/6	55°24′	103°10′
Jones Bay	73 O/15	55°53′	106°37′
Jones Bay	74 N/15	59°51′	108°58′
Jones Channel	73 I/16	54°57′	104°18′
Jones Coulee	73 C/13	52°55′	109°53′
Jones Creek	72 F/10	49°37′	108°40′
Jones Creek	73 O/2	55°13′	106°44′
Jones Creek	64 M/12	59°35′	103°49′
Jones Falls	74 N/9	59°34′	108°01′
Jones Island	73 P/2	55°13′	104°54′
Jones Island	73 O/7	55°21′	106°42′
Jones Lake	63 M/8	55°19′	102°04′
Jones Lake	64 D/5	56°24′	103°45′
Jones Lake	74 N/9	59°35′	108°03′
Jones Lake	64 M/12	59°36′	103°49′
Jones Peak (Hill-Colline)	72 F/10	49°30′	108°57′
* *Jones Peninsula*	63 M/8	55°19′	102°04′
Jones Peninsula	73 O/14	55°54′	107°10′
Jones Peninsula	64 D/10	56°31′	103°00′
Jones Peninsula	74 G/6	57°18′	107°01′
Jones Point - see-voir - Jones Peak	72 F/10	49°30′	108°57′
Jones Rapids	74 A/5	56°17′	105°44′
Jones River	73 P/9	55°42′	104°26′
Jordan Lake	74 N/14	59°57′	109°13′
Jordan River (Loc.)	63 E/3	53°08′	103°28′
Jordan River	63 E/3	53°11′	103°29′
Jordon Lake - see-voir - Jordan Lake	74 N/14	59°57′	109°13′
Jorgensen Lake	63 K/12	54°35′	101°56′
Josephine Lake	72 H/8	49°20′	104°16′
Joseph Lake	74 O/14	59°50′	107°06′
Joseph Point	73 J/11	54°43′	107°05′
Josephson Lake	74 C/9	56°35′	108°12′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Josie Lake	73 H/12	53°38′	105°55′
Joyce Lake	74 N/7	59°26′	108°39′
Jubilee Beach	62 N/12	51°38′	101°37′
Judiesch Lake	74 N/9	59°30′	108°25′
Judique Lake	63 L/16	54°55′	102°25′
Jug Bay	74 N/7	59°25′	108°54′
Juggins Creek	73 N/2	55°07′	108°35′
Jukes Lake	73 K/12	54°44′	109°38′
Jumbo Lake	73 K/3	54°02′	109°13′
Jumper Creek	63 D/15	52°49′	102°42′
Jumping Deer Creek	62 L/13	50°48′	103°54′
Jumping Lake	73 A/14	52°51′	105°27′
Junction Creek	63 E/16	53°56′	102°26′
Junction Lake	63 E/16	53°49′	102°27′
Junction Reservoir	72 F/13	49°57′	109°30′
Juniata (Ry. Pt.-P.F.)	73 B/3	52°05′	107°20′
Juniper (Ry. Pt.-P.F.)	72 O/6	51°19′	107°08′
Juniper Creek	72 J/12	50°41′	107°42′
*Junor (Sett.-Étab.)	73 F/8	53°20′	108°11′
Junor (Loc.)	73 G/12	53°33′	107°53′
Juntunen Lake	64 E/8	57°23′	102°02′

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Kabrud Lake	72 H/5	49°19′	105°53′
Kadman Lake	74 N/10	59°33′	108°56′
Kahkewistahaw Indian Reserve 72	62 L/7	50°30′	102°32′
Kahkewistahaw 72, Réserve indienne	62 L/7	50°30′	102°32′
Kain Lake	73 I/16	54°53′	104°05′
Kakabigish Lake	73 P/16	55°51′	104°00′
Kakakaway Lake	74 B/12	56°42′	107°49′
Kakat Lake	64 M/8	59°18′	102°11′
Kakinagimak Lake	63 M/1	55°12′	102°17′
Kalheim Lake	64 L/16	58°52′	102°01′
Kalium (Ry. Pt.-P.F.)	72 I/6	50°27′	105°13′
Kallichuk Lake	74 O/8	59°21′	106°13′
Kalln Lake	74 K/8	53°26′	108°06′
Kalyna (Loc.)	73 H/6	53°18′	105°26′
Kamatsi Lake	64 D/1	56°10′	102°15′
Kaminis Lake	63 K/12	54°35′	101°52′
Kammerer Lake	73 P/10	55°37′	104°47′
Kamsack (Town-Ville)	62 N/12	51°34′	101°54′
Kamsack Beach (Loc.)	62 N/12	51°38′	101°39′
Kamsack Beach	62 N/12	51°38′	101°39′
Kamsack Creek	62 N/12	51°31′	101°52′
Kamuchawie Lake	64 D/8	56°18′	102°00′
Kandahar (O.H.-H.O.)	72 P/16	51°46′	104°21′
Kane Lake	64 D/13	56°54′	103°32′
Kannata Valley (Village)	72 I/15	50°47′	104°54′
Kanten Lake	64 M/3	60°00′	103°36′
Kapesiwin Lake	73 G/9	53°39′	106°10′
Kaposvar Creek	62 K/12	50°31′	101°55′
Kaposvar Lake	62 L/9	50°40′	102°04′
Kaput Lake	74 N/10	59°34′	108°44′
Karaloff Lake	73 J/8	54°24′	106°09′
Karcza Island	73 P/7	55°17′	104°54′
Karl Lake	72 H/8	49°21′	104°17′
Karos Lake	64 D/16	56°50′	102°10′
Karpinka Lake	74 B/16	56°54′	106°09′
Karras Lake	74 G/6	57°29′	107°22′
Karras River	74 G/6	57°22′	107°08′
Kaskawan Lake	74 P/11	59°33′	105°19′
Kasper Lake	64 M/12	59°36′	103°40′
Katepwa Beach (R.V.-V.-V.)	62 L/12	50°42′	103°38′
Katepwa Lake	62 L/12	50°42′	103°39′
Katepwa Point Provincial Park	62 L/12	50°42′	103°38′
Katepwa Provincial Park - see-voir - Katepwa Point Provincial Park	62 L/12	50°42′	103°38′
Katepwa Lake - see-voir - Katepwa Lake	62 L/12	50°42′	103°39′
*Katherine (Sta.-Gare)	72 F/3	49°11′	109°01′
Kathrintal Colony (Loc.)	72 I/8	50°21′	104°14′
Kato Lake	73 P/8	55°20′	104°04′
Kaun Lake	74 A/12	56°38′	105°33′
Kavanagh Lake	73 P/11	55°36′	105°02′
Kawakatoos Lake	72 P/8	51°29′	104°22′
Kay Lake	74 N/12	59°39′	109°37′
Kay Lakes	73 G/2	53°07′	106°57′
Kayville (O.H.-H.O.)	72 H/11	49°44′	105°09′
Kazan Bay	73 N/9	55°37′	108°20′
Kazan Island	73 N/10	55°45′	108°31′
Kazan Lake	73 N/9	55°35′	108°20′
Kazan River	73 N/9	55°44′	108°29′
*Kealey Springs (Loc.)	72 F/11	49°43′	109°04′
Kealy Lake	74 P/11	59°39′	105°26′
Kearney (Ry. Pt.-P.F.)	72 I/7	50°28′	104°32′
Kearns Lake	74 G/16	57°48′	106°11′
Keatley (Hamlet-Hameau)	73 B/14	52°48′	107°28′
Keddy Bay	74 N/7	59°28′	108°35′
Kedleston (Loc.)	72 I/14	50°50′	105°06′
Kedleston Beach (Loc.)	72 I/14	50°49′	105°04′
Keefe Lake	74 A/10	57°38′	104°39′
Keeler (Village)	72 I/12	50°41′	105°53′
Keeler Island - see-voir - Keeler Peninsula	64 L/10	58°32′	102°55′
Keeler Peninsula	64 L/10	58°32′	102°55′
Keeley Lake	73 K/16	54°54′	108°08′
Keeley River	73 N/1	55°08′	108°06′
Keeper Lake	74 N/7	59°24′	108°47′
Keeping Island	74 G/8	57°29′	106°25′
Keeping Lake	64 L/1	58°04′	102°27′
Keep Lake	63 M/1	55°07′	102°15′
Keeseekoose Indian Reserve 66A	62 N/13	51°45′	101°56′
Keeseekoose 66A, Réserve indienne	62 N/13	51°45′	101°56′
Keeseekoose Indian Reserve 66	62 N/12	51°43′	101°58′
Keeseekoose 66, Réserve indienne	62 N/12	51°43′	101°58′
Keewatin Lake	73 I/2	54°09′	104°50′
Keewatin Rapids	74 B/7	56°20′	106°31′
Keg Falls	63 M/5	55°23′	103°53′
Keg Lake	73 G/11	53°37′	107°03′
Keg Lake	73 P/8	55°24′	104°03′
Kegworth (Loc.)	62 L/3	50°11′	103°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Keil Lake	74 O/8	59°25′	106°00′
Keith Lake	73 P/14	55°59′	105°12′
Kelfield (Village)	72 N/15	51°57′	108°37′
Kelic Lake	74 F/8	57°29′	108°19′
Keller Island	73 P/7	55°17′	104°51′
Keller Lake	74 B/2	56°04′	106°47′
Kelliher (Village)	62 M/5	51°16′	103°44′
Kellogg Lakes	74 A/10	56°33′	104°45′
Kellough Island	64 E/8	57°15′	102°29′
Kellross No. 247 (R.M.-M.R.)	62 M/4	51°15′	103°55′
Kelly Bay	74 I/1	58°13′	104°28′
Kelly Island	74 C/8	56°19′	108°04′
Kelly Lake	72 P/8	51°25′	104°18′
Kelly Lake	63 M/13	55°53′	103°49′
Kelly Peninsula	63 M/16	55°48′	102°05′
Kelsey Creek	73 H/8	53°25′	104°18′
Kelsey Lake	73 H/9	53°35′	104°26′
Kelsey Lake	64 D/13	56°59′	103°58′
Kelso (Hamlet-Hameau)	62 F/13	49°58′	101°57′
Kelso Station (Sett.-Étab.) - see-voir - Kelso	62 F/13	49°58′	101°57′
Kelstern (Hamlet-Hameau)	72 J/2	50°09′	106°48′
Kelvington (Town-Ville)	63 D/4	52°10′	103°32′
Kelvington No. 366 (R.M.-M.R.)	63 D/3	52°15′	103°30′
Kemoca Regional Park	62 L/3	50°13′	103°27′
Kemp Bay	74 A/6	56°30′	105°21′
Kemp Lake	73 P/9	55°40′	104°16′
Kempton Bay	64 L/2	58°14′	103°00′
Kempton Lake	73 P/15	55°59′	104°31′
Kenaston (Village)	72 O/8	51°30′	106°17′
Kenaston Provincial Recreation Site	72 O/8	51°28′	106°15′
Kendal (Village)	62 L/5	50°15′	103°37′
Kendal Game Preserve	62 L/4	50°13′	103°33′
Kendel Island	64 L/11	58°31′	103°07′
Kenderdine Island	73 P/7	55°17′	104°39′
Kenlis (Loc.)	62 L/11	50°41′	103°27′
Kennard Lake	74 O/8	59°19′	106°16′
Kennedy (Village)	62 L/1	50°01′	102°21′
Kennedy Creek	63 E/10	53°31′	102°55′
Kennedy Islands	72 O/15	51°47′	106°45′
Kennedy Lake	63 E/10	53°35′	102°56′
Kennedy Lake	64 D/1	56°15′	102°21′
Kennedy Lake	74 F/10	57°33′	108°56′
Kennell (Loc.)	72 I/10	50°44′	104°39′
Kenneth Coulee	72 P/15	49°49′	108°34′
Kenney Lake	63 D/8	52°16′	102°04′
Kenny Lake	73 P/1	55°04′	104°10′
Kenogami Lake	74 F/8	57°22′	108°10′
Kenosee Lake (R.V.-V.-V.)	62 E/16	49°50′	102°17′
Kenosee Lake	62 E/16	49°49′	102°18′
Kenosee Park (Hamlet-Hameau)	62 E/16	49°50′	102°18′
Kenure Lake	73 A/11	52°36′	105°10′
Kenwood Lake	74 A/8	56°17′	104°08′
Kenwood River	64 D/5	56°16′	103°55′
Kenyon Lake	74 A/7	56°18′	104°54′
Keown Island	73 P/3	55°07′	105°24′
Keppel (Loc.)	73 B/4	52°02′	107°44′
Keppel Lake	73 C/8	52°24′	108°20′
Keputch Lake	63 L/10	54°44′	102°45′
Kercher Lake	74 G/10	57°41′	106°30′
Kernaghan Lake	74 I/9	58°40′	104°10′
Kerr Bay	73 P/15	55°56′	104°41′
Kerr Coulee	72 J/15	50°46′	106°58′
Kerr Lake	62 E/16	49°50′	102°14′
Kerr Lake	73 J/5	54°19′	107°55′
Kerr Lake	63 L/10	54°32′	102°36′
Kerr Lake	64 D/3	56°14′	103°27′
Kerrobert (Town-Ville)	72 N/14	51°55′	109°08′
Kerslake Lake	64 L/7	58°16′	102°41′
Kesatasew Lake	73 K/14	54°53′	109 05′
Kesatasew River	73 K/13	54°47′	109°34′
Keseechewun Lake	64 M/10	59°45′	102°41′
Keskuchow Lake	73 K/8	54°23′	108°15′
Kessock (Loc.)	62 N/4	51°13′	102°00′
Kester Lake	74 N/15	59°54′	108°57′
Ketchamonia Lake - see-voir - Ketchemonia Lake	62 N/12	51°45′	101°40′
Ketchemonia Lake	62 N/12	51°45′	101°40′
Ketchen (O.H.-H.O.)	62 M/15	52°00′	102°49′
Kettle Falls	63 M/11	55°33′	103°14′
Kettlehut (Ry. Pt.-P.F.)	72 J/9	50°41′	106°29′
Kettlehut Lake	72 J/9	50°39′	106°30′
Kewanoke Lake	73 I/2	54°08′	104°50′
Kewatinook Creek	73 K/6	54°29′	109°19′
Kewen Lake	64 L/4	58°11′	103°51′
Keyes Lake	74 N/16	59°53′	108°10′
Key Lake	63 K/13	54°45′	101°55′
Key Lake	64 D/5	56°18′	103°32′
Key Lake	74 H/4	57°13′	105°38′
Keys No. 303 (R.M.-M.R.)	62 M/9	51°45′	102°15′
Keystown (Hamlet-Hameau)	72 I/6	50°28′	105°03′
Key West (Loc.)	72 H/11	49°41′	105°02′
Key West No. 70 (R.M.-M.R.)	72 H/10	49°40′	105°00′
Khedive (Village)	72 H/10	49°37′	104°31′
Kibzey Lake	63 L/16	54°56′	102°26′
Kidd Creek	73 I/16	54°57′	104°11′
Kidd Island	73 P/3	55°12′	105°03′
Kidd Lake	73 I/16	54°58′	104°08′
Kidd Lake	64 E/13	58°00′	103°52′
Kidney Lake	63 D/8	52°22′	102°28′
Kiheewapiw Lake	64 L/8	58°19′	102°10′
Kilgaard Lake	74 F/2	57°15′	108°52′
Killaly (Village)	62 L/10	50°45′	102°50′
Killarney Lake	73 F/5	53°28′	109°59′
Kill Beaver Lake	74 B/6	56°17′	107°04′
Killdeer (Loc.)	72 G/1	49°07′	106°21′
Killian Lake	63 C/12	52°32′	101°55′
Killock Bay	64 L/11	58°33′	103°12′
Killsquaw Lake - see-voir - Killsquaw Lakes	73 C/6	52°24′	109°06′
Killsquaw Lakes	73 C/6	52°24′	109°06′
Kilronan (Loc.)	73 F/11	53°39′	109°24′
Kilwinning (Hamlet-Hameau)	73 G/2	53°06′	106°40′
Kimball Lake	73 K/7	54°25′	108°49′
Kimiwan Lake	74 P/13	59°56′	105°54′
Kimoff Lake	73 C/8	52°15′	108°10′
Kimowin River	74 C/3	56°14′	109°14′
Kinakin Creek	63 C/13	52°50′	101°48′
Kinapik Island	73 O/9	55°41′	106°25′
Kincaid (Village)	72 G/11	49°40′	107°00′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Kincorth (Ry. Pt.-P.F.)	72 F/13	49°59′	109°43′
Kindersley (Town-Ville)	72 N/6	51°28′	109°10′
Kindersley Creek	72 N/6	51°26′	109°10′
Kindersley Lake	72 N/6	51°25′	109°06′
Kindersley No. 290 (R.M.-M.R.)	72 N/6	51°30′	109°10′
Kindersley Regional Park	72 N/6	51°28′	109°08′
Kindrachuk Lakes	74 H/10	57°35′	104°34′
King Bay	64 D/16	56°50′	102°12′
King Creek	74 O/8	59°18′	106°11′
King George No. 256 (R.M.-M.R.)	72 O/3	51°11′	107°25′
Kinghorn Lake	72 H/10	49°35′	104°33′
King Island	73 G/16	53°55′	106°11′
King Island	64 D/9	56°31′	102°01′
King Island	64 M/4	59°15′	103°45′
King Lake	73 O/9	55°33′	106°13′
King Lake	74 N/14	59°47′	109°05′
*King River	74 N/14	59°49′	109°25′
Kingsford (Ry. Pt.-P.F.)	62 E/7	49°16′	102°47′
Kingsland (Loc.)	72 N/16	51°48′	108°11′
Kingsley Lake	64 L/9	58°34′	102°00′
Kingsley No. 124 (R.M.-M.R.)	62 L/2	50°10′	102°35′
Kingsmere Lake	73 J/1	54°06′	106°27′
Kingsmere River	73 J/1	54°02′	106°28′
Kingston Lake	64 L/16	58°58′	102°30′
Kinhop (Ry. Pt.-P.F.)	72 O/13	51°47′	107°30′
Kinistino (Town-Ville)	73 A/14	52°57′	105°02′
Kinistino Indian Reserve 91A	73 A/8	52°29′	104°14′
Kinistino 91A, Réserve indienne	73 A/8	52°29′	104°14′
Kinistino Indian Reserve 91	73 A/9	52°36′	104°12′
Kinistino 91, Réserve indienne	73 A/9	52°36′	104°12′
Kinistino Lake	73 A/9	52°30′	104°13′
Kinistino No. 459 (R.M.-M.R.)	73 H/2	53°00′	104°55′
Kinley (Village)	73 B/3	52°04′	107°26′
Kinloch (Loc.)	63 D/6	52°24′	103°26′
Kinloch Lake	63 D/6	52°26′	103°29′
Kinnaird Lake	73 G/2	53°12′	106°39′
Kinnee Lake	73 P/1	55°09′	104°21′
Kinokamaw Bay	73 P/15	55°56′	104°56′
Kinokamaw Lake	74 N/12	59°45′	109°52′
Kinoosao (N.S.-Étab. N.)	64 E/1	57°05′	102°01′
Kinoosao Bay	64 E/1	57°04′	102°01′
Kinoosasis Lake	73 C/15	52°50′	108°54′
Kinosao Creek	73 P/3	55°13′	105°18′
Kinosaskaw Lake	73 P/12	55°44′	105°55′
Kinowa Lake	73 G/9	53°40′	106°03′
Kinsman Lake	64 L/9	58°40′	102°27′
Kinsmen Lake	64 D/4	56°11′	103°41′
Kipabiskau (Loc.)	73 A/9	52°34′	104°11′
Kipabiskau Lake	73 A/9	52°34′	104°09′
Kipabiskau Regional Park	73 A/9	52°35′	104°12′
Kipahigan Lake	63 N/5	55°20′	101°56′
Kipling (Town-Ville)	62 L/2	50°06′	102°38′
Kipling Marsh	62 L/2	50°07′	102°38′
Kippan Lake	62 E/9	49°43′	102°23′
Kippan Lake	73 P/1	55°14′	104°08′
Kipp Lake	62 N/12	51°42′	101°40′
Kirby Lake	74 B/6	56°27′	107°27′
Kirby Lake	64 D/12	56°42′	103°32′
Kirchoff Lake	72 F/10	49°31′	108°57′
Kirkham Lake	62 M/1	51°06′	102°08′
Kirk Island	63 K/4	54°09′	101°55′
Kirkpatrick Lake	73 O/9	55°33′	106°23′
Kirkpatrick Lake	74 H/15	57°54′	104°39′
Kirkvold Lake	74 B/2	56°14′	106°32′
Kirsch Lake	74 H/14	57°56′	105°16′
Kisamisk Lake	74 N/10	59°37′	108°41′
Kisayinew Creek	73 K/8	54°18′	108°17′
Kisayinew Lake	73 K/8	54°23′	108°29′
Kisbey (Village)	62 E/10	49°39′	102°40′
Kisis Channel	73 N/16	55°51′	108°28′
Kisiwak Lakes	74 O/5	59°30′	107°51′
Kisseynew Lake	63 K/13	54°54′	101°54′
Kissick Slough	72 N/14	51°50′	109°13′
Kistapiskaw Lake	63 L/15	54°50′	102°43′
Kistapisk Island	73 P/9	55°35′	104°22′
Kitako Lake	73 A/8	52°28′	104°13′
Kitchemonia Lake	73 P/11	55°42′	105°02′
*Kitchimanitou (Loc.)	62 M/10	51°32′	102°41′
Kitchimanitou Beach	62 M/10	51°30′	102°40′
Kiteley Bay	64 L/7	58°24′	102°40′
Kitigan Creek	73 G/9	53°34′	106°15′
Kitsakie Indian Reserve 156B	73 P/3	55°05′	105°19′
Kitsakie 156B, Réserve indienne	73 P/3	55°05′	105°19′
Kitsakie Island	73 P/3	55°06′	105°17′
Kittle Slough	73 C/16	52°54′	108°22′
Kiwepinok Bay	74 C/8	56°26′	108°17′
Kiyam Lake	73 G/15	53°51′	106°44′
Kiyiu Lake	72 N/10	51°36′	108°53′
Kiyiu Lake (Eagle Lake) - see-voir - Kiyiu Lake	72 N/10	51°36′	108°53′
Klassen Lake	64 D/16	56°54′	102°02′
Klein Island	64 D/16	56°50′	102°28′
Klein Lake	73 F/8	53°24′	108°01′
Klein Lake	64 L/3	58°01′	103°08′
Klemmer Lake	64 L/7	58°21′	102°45′
Kliman Lake	73 P/16	55°46′	104°23′
Kline Lake	74 P/12	59°36′	105°40′
Klintonel (Loc.)	72 F/10	49°41′	108°55′
Klockow Ravine	72 I/13	50°48′	105°33′
Klogei Lake	63 D/6	52°19′	103°19′
*Klyne Island	64 L/3	58°05′	103°26′
Klyne Lake	64 D/6	56°24′	103°18′
Knee Lake	73 O/14	55°51′	107°00′
Knee Lake Indian Reserve 192B	73 O/14	55°53′	107°15′
Knee Lake 192B, Réserve indienne	73 O/14	55°53′	107°15′
Knee Rapids	73 O/14	55°52′	107°06′
Knight Island	73 I/16	54°57′	104°17′
Knight Lake	73 P/9	55°39′	104°07′
Knight Lake	74 K/14	58°47′	109°02′
Knobel Lake	74 A/9	56°43′	104°28′
Knoke Lake	64 L/11	58°43′	103°14′
Knollys (Ry. Pt.-P.F.)	72 F/7	49°29′	108°56′
Knowles Lake	74 A/2	56°03′	104°34′
Knowles Lake	74 P/13	59°58′	105°30′
Knox Bay	73 O/14	55°53′	107°03′
Knox Coulee	72 I/12	50°43′	105°36′
Knox Island	64 E/8	57°22′	102°24′
Knox Lake	73 K/15	54°50′	108°55′
Knutson Lake	73 A/9	52°30′	104°20′
Knutson Lake	64 D/7	56°27′	102°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Knutson Lake	74 F/2	57°03′	108°38′
Knuuttila Lake	73 J/2	54°11′	106°47′
Koch Bay	72 H/2	49°07′	104°52′
Koehler Lake	74 N/14	59°58′	109°10′
Koepke Bay	73 J/6	54°25′	107°21′
Koester Lake	74 N/15	59°52′	108°49′
Kohleschmidt Creek	73 B/9	52°45′	106°19′
Kohn Lake	64 M/8	59°17′	102°29′
Koliniak Lake	64 D/4	56°12′	103°35′
Kolskeg Creek	72 G/7	49°25′	106°49′
Komarniski Lake	73 P/13	55°52′	106°00′
Kommes Lake	64 L/8	58°26′	102°27′
Kompan Creek	72 F/4	49°13′	109°35′
Kona Lake	74 P/14	59°53′	105°18′
Konkol Lake	74 P/5	59°22′	105°58′
Konopada Lake	73 P/15	55°46′	104°50′
Konsmo Island	74 N/8	59°27′	108°04′
Konuto Lake	63 L/9	54°38′	102°03′
Kookoos Island	74 N/8	59°26′	108°04′
Koop Lake	74 F/10	57°41′	108°57′
Kopchuk Lake	74 G/4	57°00′	107°50′
Kop Creek	62 M/15	51°57′	102°33′
Kornash Lake	74 N/13	59°54′	109°57′
Korpach Lake	73 I/16	55°00′	104°02′
Kortes Lake	74 O/15	59°59′	106°42′
Kosdaw Lake	74 I/16	58°55′	104°01′
Koshney Lake	74 P/5	59°26′	105°48′
Kosowan Lake	74 O/8	59°26′	106°28′
Kostenko Lake	74 O/8	59°26′	106°15′
Kostenly Lake	74 P/5	59°18′	105°53′
Kostyshyn Lake	74 A/11	56°35′	105°12′
Kotchorek Lake	73 P/10	55°32′	104°53′
Kotelmach Lake	74 A/11	56°39′	105°28′
Kotoss Lake	63 D/6	52°19′	103°02′
Kowalchuk Lake	74 H/6	57°18′	105°23′
Kowalski Bay	64 E/2	57°14′	102°47′
Kowalsky Lake	73 P/10	55°41′	104°53′
Kowbel Lake	74 O/7	59°21′	106°32′
Krakauer Lake	73 P/11	55°42′	105°29′
Kramer Lake	72 O/1	51°05′	106°28′
Krasiun Lake	74 A/11	56°42′	105°19′
Krasne (Loc.)	72 P/9	51°34′	104°09′
Kratchkowsky Lake	74 H/11	57°32′	105°28′
Krauchi Peninsula	64 E/16	57°56′	102°11′
Kraus Lake	63 M/12	55°42′	103°53′
Krislock Lake	74 B/6	56°28′	107°22′
Kristnes (Loc.)	62 M/13	51°46′	103°40′
Kroeker Islands	64 D/16	56°56′	102°10′
Kroeker Lake	64 L/7	58°17′	102°56′
Kronau (O.H.-H.O.)	72 I/8	50°18′	104°18′
Kronau Creek	72 I/8	50°18′	104°21′
Kruger Lake	73 P/10	55°45′	104°48′
Krupski Lake	74 B/13	56°46′	107°40′
Krydor (Village)	73 B/14	52°47′	107°04′
Krysowaty Lake	74 O/8	59°24′	106°15′
Kubian Island	73 P/7	55°15′	104°45′
*Kuest (Loc.)	72 K/5	50°22′	109°52′
Kukelko Island	64 L/3	58°21′	103°03′
Kukuka Lake	73 K/11	54°39′	109°01′
Kulyk Lakes	74 A/11	56°37′	105°29′
Kuntz Lake	74 P/12	59°38′	105°43′
Kunz Creek	73 N/16	55°53′	108°14′
Kunz Lake	73 F/1	53°09′	108°08′
Kurkowsky Lake	73 P/15	55°59′	104°50′
Kuroki (O.H.-H.O.)	62 M/14	51°52′	103°29′
Kurulak Lake	63 M/5	55°17′	103°53′
Kuskawao Lake	73 P/7	55°27′	104°53′
Kutawa (Loc.)	72 P/8	51°25′	104°13′
Kutawagan Lake	72 P/10	51°36′	104°44′
Kutawa Lake	72 P/8	51°26′	104°10′
Kutawa No. 278 (R.M.-M.R.)	72 P/8	51°25′	104°20′
Kvam Lake	74 N/9	59°30′	108°30′
Kvamme Lake	74 G/14	57°58′	107°13′
Kvamsing Lake	63 M/4	55°03′	103°39′
Kvapilik Lake	74 B/10	56°37′	106°45′
Kwas Creek	73 I/16	54°58′	104°22′
Kwaskita Lake	74 O/3	59°13′	107°24′
Kwaskwuti Coulee	72 F/5	49°16′	109°37′
Kwatapiu Lake	73 A/9	52°37′	104°19′
Kwiatkoski Lake	73 P/10	55°39′	104°50′
Kyaska Lake	64 D/1	56°16′	102°28′
Kyle (Town-Ville)	72 K/16	50°50′	108°02′
*Kyle (Loc.)	73 H/3	53°04′	105°12′
Kyle Bay	74 P/7	59°27′	104°45′
Kyle Lake	73 N/1	55°10′	108°03′
Kyle Lake	64 L/8	58°17′	102°05′
Kylemore (O.H.-H.O.)	62 M/14	51°54′	103°38′
Kyler Lake	74 O/16	59°59′	106°24′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Labach Lake	64 L/2	58°08′	102°51′
Labatte Lake	72 H/1	49°04′	104°29′
Labbee Lake	63 M/10	55°43′	102°32′
Labby Island	64 L/3	58°15′	103°03′
LaBerge Creek	72 G/2	49°00′	106°55′
Lab Island	73 P/3	55°06′	105°16′
Labiuk Lake	73 J/8	54°24′	106°07′
Labrecque Bay	73 P/10	55°30′	104°57′
Lacadena (O.H.-H.O.)	72 K/16	50°57′	108°20′
Lacadena No. 228 (R.M.-M.R.)	72 K/16	50°50′	108°10′
Lacey Lake	73 I/16	54°59′	104°14′
Lacina Lake	74 N/13	59°58′	109°36′
Lac la Hache Indian Reserve 220	64 L/3	58°10′	103°00′
Lac la Hache 220, Réserve indienne	64 L/3	58°10′	103°00′
Lac la Ronge Indian Reserve 156	73 P/3	55°04′	105°19′
Lac la Ronge 156, Réserve indienne	73 P/3	55°04′	105°19′
Lac la Ronge Provincial Park	73 P/2	55°09′	104°41′
Lacordaire (Loc.)	72 H/4	49°02′	105°52′
La Course, Lac	62 N/13	51°47′	101°52′
Lac Pelletier (Loc.)	72 G/13	49°56′	107°51′
Lac Pelletier No. 107 (R.M.-M.R.)	72 G/13	49°55′	107°50′
Lac Pelletier Regional Park	72 G/13	49°58′	107°56′
Lacs, Riviere des	62 E/1	49°00′	102°13′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lac-Vert (O.H.-H.O.)	73 A/9	52°30′	104°30′
*Ladder Creek	73 G/15	53°46′	106°54′
Ladder Creek	73 J/3	54°05′	107°14′
Ladder Lake	73 G/15	53°50′	107°00′
Ladder Valley (Loc.)	73 G/15	53°46′	106°54′
Ladebauche Lake	62 M/3	51°08′	103°13′
Lady Lake (O.H.-H.O.)	63 D/2	52°02′	102°37′
Lady Lake	62 M/3	51°10′	103°10′
Lady Lake	63 D/2	52°02′	102°39′
Lafferty Lake	74 P/10	59°33′	104°53′
Lafleche (Town-Ville)	72 G/10	49°43′	106°35′
Lafleche Creek	72 G/10	49°42′	106°36′
Laidlaw Lake	74 P/7	59°17′	104°47′
Laing Island	73 P/15	55°52′	104°40′
Laird (Village)	73 B/10	52°43′	106°35′
Laird Bay	73 P/5	55°21′	105°44′
Laird Bay	64 D/8	56°14′	102°05′
Laird Island	74 N/14	59°47′	109°03′
Laird Lake	63 M/14	55°55′	103°23′
Laird No. 404 (R.M.-M.R.)	73 B/10	52°35′	106°40′
Lajord (Hamlet-Hameau)	72 I/1	50°14′	104°09′
Lajord No. 128 (R.M.-M.R.)	72 I/1	50°10′	104°15′
Lake Alma (Village)	72 H/1	49°09′	104°12′
Lake Alma No. 8 (R.M.-M.R.)	72 H/1	49°10′	104°15′
Lake Charron Regional Park	73 A/8	52°24′	104°18′
Lake Four (Loc.)	73 G/10	53°42′	106°47′
Lake Island	64 M/4	59°10′	103°40′
*Lake Johnstone (Sta.-Gare)	72 J/1	50°10′	106°07′
Lake Johnston No. 102 (R.M.-M.R.)	72 H/13	49°55′	105°50′
Lakeland No. 521 (R.M.-M.R.)	73 H/12	53°40′	105°59′
Lake Lenore (Village)	73 A/7	52°24′	104°59′
Lake Lenore No. 399 (R.M.-M.R.)	73 A/7	52°30′	104°45′
Lakena Bay	74 N/16	59°57′	108°07′
Lakenheath (Hamlet-Hameau)	72 G/9	49°32′	106°17′
Lake of The Rivers No. 72 (R.M.-M.R.)	72 H/12	49°40′	105°50′
Lake Park (Loc.)	73 H/3	53°03′	105°18′
Lakeridge (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°34′
Lakeside (Loc.)	62 L/12	50°41′	103°39′
Lakeside No. 338 (R.M.-M.R.)	73 A/1	52°00′	104°20′
Lake Valley (Hamlet-Hameau)	72 J/9	50°38′	106°01′
Lakeview (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°37′
Lakeview (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°35′
Lake View Beach (Loc.)	62 L/12	50°42′	103°39′
Lakeview No. 337 (R.M.-M.R.)	63 D/4	52°00′	103°55′
Lakevold Lake	73 N/13	55°48′	109°47′
Lakewood (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°40′
La Loche (N.V.-V.N.)	74 C/6	56°29′	109°26′
La Loche Indian Reserve 221	74 C/5	56°20′	109°35′
La Loche 221, Réserve indienne	74 C/5	56°20′	109°35′
La Loche Indian Reserve 222	74 C/7	56°23′	108°54′
La Loche 222, Réserve indienne	74 C/7	56°23′	108°54′
La Loche Indian Reserve 223	74 C/2	56°05′	108°45′
La Loche 223, Réserve indienne	74 C/2	56°05′	108°45′
La Loche, Lac	74 C/5	56°28′	109°30′
la Loche, Lac - see-voir - La Loche, Lac	74 C/5	56°28′	109°30′
La Loche, Portage	74 C/12	56°38′	109°45′
la Loche, Portage - see-voir - La Loche, Portage	74 C/12	56°38′	109°45′
La Loche River	74 C/3	56°09′	109°08′
la Loche, Rivière - see-voir - La Loche River	74 C/3	56°09′	109°08′
La Loche West (Loc.)	74 C/5	56°29′	109°39′
Lalonde Bay	64 D/7	56°19′	102°37′
Lalond Lake	64 D/7	56°20′	102°35′
Lambert Bay	74 O/8	59°17′	106°12′
Lambert Lake	73 C/15	52°56′	108°52′
Lamb Island	73 P/7	55°24′	104°56′
Lamb Lake	62 N/12	51°41′	101°35′
Lambton Lake	74 H/6	57°20′	105°15′
Lamont Bay	73 P/8	55°27′	104°24′
Lamont Island	73 P/16	55°47′	104°17′
Lamont Lake	74 N/13	59°56′	109°58′
Lampard (Loc.)	72 P/15	51°56′	104°33′
Lampin Lake	64 L/4	58°09′	103°54′
Lampman (Town-Ville)	62 E/7	49°23′	102°45′
Lanceley Island	73 P/2	55°07′	105°00′
Lancer (Village)	72 K/15	50°48′	108°53′
Landing Bay	72 J/12	50°40′	107°59′
Landing Creek	72 J/12	50°40′	107°59′
Landis (Village)	73 C/1	52°12′	108°27′
Landis Lake	73 C/2	52°11′	108°31′
Land Lake	73 P/7	55°25′	104°42′
Land Lake	74 N/12	59°36′	109°44′
*Landrose (Loc.)	73 F/5	53°17′	109°42′
Landry Creek	73 K/10	54°35′	108°39′
Landry Lake	74 O/8	59°27′	106°15′
Landscape (Ry. Pt.-P.F.)	72 H/5	49°29′	105°30′
Lanegraff Lake	74 O/8	59°24′	106°00′
Lane Lake	73 P/9	55°38′	104°02′
Lanes Lake	73 P/13	55°50′	105°55′
Lang (Village)	72 H/16	49°55′	104°22′
Langbank (O.H.-H.O.)	62 L/1	50°03′	102°18′
Langenburg (Town-Ville)	62 K/13	50°51′	101°43′
Langenburg No. 181 (R.M.-M.R.)	62 K/12	50°45′	101°45′
Langenburg Provincial Recreation Site	62 K/13	50°50′	101°42′
Langford Peninsula	73 I/3	54°07′	105°11′
Langham (Town-Ville)	73 B/7	52°22′	106°58′
Langham and District Regional Park	73 B/7	52°24′	106°59′
Lang Lake	74 B/14	56°46′	107°21′
Langley Bay	74 N/7	59°25′	108°54′
Langley Creek	74 P/5	59°16′	105°48′
Langley Lake	74 F/7	57°16′	108°57′
*Langmeade (Loc.)	73 F/2	53°02′	108°47′
Lanigan (Town-Ville)	72 P/14	51°51′	105°02′
Lanigan Creek	72 P/11	51°23′	105°13′
Lanigan Provincial Recreation Site	72 P/14	51°51′	105°06′
Laniwci (Loc.)	73 B/8	52°29′	106°11′
Lansdowne Lake	74 G/10	57°33′	106°56′
Lanz Point (O.H.-H.O.)	73 F/1	53°02′	108°17′
Laonil Lake	63 M/12	55°41′	103°38′
La Plaine (Ry. Pt.-P.F.)	73 B/9	52°44′	106°16′
La Plonge Indian Reserve 192	73 O/4	55°14′	107°34′
La Plonge 192, Réserve indienne	73 O/4	55°14′	107°34′
La-Plonge (Beauval P.O.-B. de p.) (Sett.-Étab.) - see-voir - Beauval	73 O/4	55°09′	107°37′
la Plonge, Lac	73 O/3	55°08′	107°20′
la Plonge, Rivière	73 O/4	55°10′	107°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lapointe Lake	63 M/1	55°13′	102°05′
Lapointe Lake	74 A/6	56°28′	105°10′
Laporte (O.H.-H.O.)	72 N/4	51°13′	109°30′
Lariviere Lake	63 M/3	55°08′	103°09′
Lariviere Lake	74 O/8	59°28′	106°14′
Larkhaven (Urb. Comm.-Aggl. Urb.)	73 B/2	52°09′	106°41′
Lark Hill Creek	72 G/2	49°07′	106°48′
Larocque Bay	74 P/5	59°23′	105°49′
Larocque Lake	73 P/15	55°52′	104°38′
La Rocque Lake	74 I/9	58°35′	104°18′
La-Ronge (Sett.-Étab.) - see-voir - La Ronge	73 P/3	55°06′	105°17′
La Ronge (Town-Ville)	73 P/3	55°06′	105°17′
la Ronge, Lac	73 P/2	55°10′	105°00′
Laroque Lake	63 E/2	53°08′	102°51′
Lars Creek	73 H/2	53°08′	104°56′
Larsen Island	64 L/6	58°19′	103°02′
Larsen Lake	73 G/6	53°16′	107°22′
Larsen Lake	73 O/16	55°58′	106°10′
Larsen Lake	64 L/3	58°04′	103°05′
Larsen Reservoir	72 H/8	49°29′	104°17′
Larson Bay	64 D/14	56°58′	103°13′
Larson Island	64 E/1	57°09′	102°29′
Larson Lake	73 P/13	55°47′	105°42′
Larson Lake	74 G/4	57°12′	107°55′
Larson Lakes	74 N/12	59°43′	109°54′
Larson River	74 O/8	59°18′	106°04′
Larter Creek	74 K/4	58°12′	109°59′
Larva Point	73 I/14	54°57′	105°01′
Lasal Bay (O.H.-H.O.)	72 I/14	50°56′	105°10′
Lasby Lake	64 L/5	58°28′	103°44′
Lashburn (Town-Ville)	73 F/4	53°08′	109°36′
Lasky Lake	74 B/16	56°59′	106°05′
Last Lake	74 G/4	57°04′	107°54′
Last Mountain Lake Indian Reserve 80A	72 P/15	50°46′	104°50′
Last Mountain Lake 80A, Réserve indienne	72 P/15	50°46′	104°50′
Last Mountain (Loc.)	72 P/2	51°12′	104°44′
Last Mountain	72 P/2	51°07′	104°53′
Last Mountain Creek	72 I/10	50°43′	104°48′
Last Mountain Lake Wildlife Management Unit	72 P/6	51°22′	105°14′
Last Mountain Lake	72 P/3	51°05′	105°14′
Last Mountain Regional Park	72 P/6	51°21′	105°13′
Last Mountain Valley No. 250 (R.M.-M.R.)	72 P/2	51°15′	105°00′
Last Trap Lake	73 H/12	53°36′	105°50′
Latham Lake	64 M/13	59°59′	103°54′
Laturnus Island	74 A/2	56°10′	104°36′
Laturnus Lake	74 F/7	57°22′	108°32′
Lauder Lake	74 P/10	59°35′	104°42′
Laughton Lake	74 A/13	56°54′	105°49′
Laura (Hamlet-Hameau)	72 O/14	51°51′	107°16′
Laura Lake	73 H/12	53°36′	105°54′
Laural Lake	63 L/9	54°42′	102°15′
Laurie Coulee	72 K/9	50°40′	108°04′
Laurie Island	64 M/4	59°08′	103°34′
Laurie Lake	73 J/5	54°17′	107°55′
Laurie Lake	64 D/9	56°34′	101°55′
Laurier Island	74 G/9	57°32′	106°22′
Laurier No. 38 (R.M.-M.R.)	72 H/8	49°25′	104°10′
Lavallée Lake	73 J/7	54°17′	106°34′
Lavallie Lake	74 F/9	57°44′	108°13′
Lavender Lake	64 D/4	56°01′	103°34′
Lavender Rapids	64 D/4	56°02′	103°36′
Laventure (Loc.)	73 G/5	53°28′	107°31′
Laverdiere Creek	74 G/1	57°11′	106°06′
Lavigne Lake	64 E/2	57°14′	102°55′
Lavigne River	73 K/1	54°06′	108°12′
Laville Creek	72 G/11	49°36′	107°09′
Lavoie Bay	73 O/7	55°23′	106°47′
Law Lake	74 O/8	59°21′	106°24′
Lawley Bay	74 N/15	59°50′	108°49′
Lawley Lake	73 A/9	52°31′	104°23′
Lawrence Bay	63 M/16	55°46′	102°08′
Lawrence Bay	64 D/10	56°38′	102°53′
Lawrence Island	64 D/13	56°58′	103°43′
Lawrence Lake	72 F/10	49°37′	108°37′
Lawrence Lake	73 J/3	54°15′	107°02′
Lawrence Lake	74 H/5	57°29′	105°46′
Lawrence Point	64 D/10	56°37′	102°51′
Lawrie Creek	62 M/7	51°27′	102°50′
Lawrysyn Lake	74 J/16	58°53′	106°27′
Lawson (Village)	72 J/15	50°51′	106°39′
Lawson Creek	63 D/6	52°28′	103°05′
Lawson Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°10′	106°37′
Lawson Lake	73 P/1	55°14′	104°16′
Lawtonia No. 135 (R.M.-M.R.)	72 J/2	50°10′	107°00′
Lawton Lake	64 L/10	58°32′	102°33′
Laxdal Island	64 D/16	56°55′	102°22′
Laxdal Lake	73 O/16	55°57′	106°13′
Layco (Ry. Pt.-P.F.)	62 M/11	51°42′	103°25′
Laycock Lake	73 I/2	54°08′	104°47′
Lay Lake	64 L/8	58°18′	102°10′
Layton Hills	72 G/8	49°22′	106°04′
Laytons Lake	73 A/9	52°32′	104°17′
Lazenby Lake	74 G/13	57°46′	107°54′
Lazy Edward Bay	74 G/7	57°19′	106°44′
Leach Island	64 D/12	56°33′	103°48′
Leach Lake	63 L/16	54°58′	102°26′
**Leach Siding (Sta.-Gare)*	72 O/5	51°19′	107°33′
Leacross (Hamlet-Hameau)	73 H/1	53°03′	104°03′
Leadbeater Lake	74 G/3	57°09′	107°28′
Leader (Town-Ville)	72 K/13	50°53′	109°33′
Leadley Lake	73 J/8	54°21′	106°04′
Leaf Lake	63 E/1	53°01′	102°08′
Leaf Lake Wildlife Management Unit	63 E/1	53°01′	102°07′
Leaf Rapids	63 L/15	54°50′	102°38′
Leaf Rapids	74 B/4	56°01′	107°37′
Leaf River	63 E/1	53°02′	102°10′
Leakville (Loc.)	72 I/3	50°07′	105°29′
Learn Lake	73 O/5	55°25′	107°34′
Leask (Village)	73 G/2	53°01′	106°45′
Leask Lake	74 N/10	59°43′	108°53′
Leask No. 464 (R.M.-M.R.)	73 G/2	53°00′	106°50′
Leather River	63 E/4	53°07′	103°54′
Leavitt Bay	74 G/6	57°16′	107°01′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Le Barre Lake	63 L/16	54°54′	102°16′
LeBlanc Bay	73 O/3	55°07′	107°24′
Leblanc Island	64 D/16	56°55′	102°11′
LeBlanc Lake	74 O/8	59°21′	106°08′
LeBlanc Lake	74 N/10	59°40′	108°42′
Leblond Lake	63 L/1	54°12′	102°11′
Leboldus Channel	74 B/5	56°16′	107°53′
Leboldus Islands	74 B/5	56°15′	107°52′
Leboldus Lake	74 B/4	56°15′	107°51′
Lebret (Village)	62 L/13	50°45′	103°42′
Lebret Provincial Recreation Site	62 L/13	50°46′	103°42′
Lechowicz Island	63 M/8	55°29′	102°07′
Leckie Lake	73 P/7	55°21′	104°43′
Leckie Lake	64 L/7	58°21′	102°40′
Lederhaus Lake	63 L/16	54°56′	102°06′
Ledford Lake	64 M/16	59°52′	102°10′
Ledge Lake	63 K/12	54°41′	101°51′
Ledingham Peninsula	73 P/2	55°15′	104°37′
Ledoux Lake	74 B/16	56°54′	106°21′
Ledrew Lake - see-voir - Le Drew Lake	64 L/12	58°34′	103°55′
Le Drew Lake	64 L/12	58°34′	103°55′
Lee Bay	64 D/5	56°28′	103°55′
Leech Lake	62 M/1	51°05′	102°28′
Lee Lake	73 P/1	55°12′	104°17′
Lefurgey Island	73 P/3	55°10′	105°01′
Legare Lake	73 P/15	55°58′	104°31′
**Leghorn (Loc.)*	72 K/2	50°04′	108°52′
Legs Lake	74 P/6	59°25′	105°04′
Lehman Creek	73 F/1	53°05′	108°20′
Lehman Lake	74 P/14	60°00′	105°24′
Lehman Rapids	73 P/8	55°23′	104°10′
Leibel Lake	74 N/10	59°35′	108°41′
Leier Lake	73 C/5	52°22′	109°30′
Leinan (Loc.)	72 J/5	50°29′	107°46′
Leipzig (Hamlet-Hameau)	73 C/2	52°11′	108°41′
Lejour Island	64 L/6	58°29′	103°03′
Leland Lake	62 M/14	51°54′	103°27′
Leland Lake	63 M/12	55°33′	103°57′
Lemaire Lake	63 D/5	52°23′	103°32′
Lemberg (Town-Ville)	62 L/11	50°44′	103°12′
Lemke Bay	64 D/9	56°34′	102°20′
Lemoine Lake	73 A/8	52°28′	104°16′
Lempereur Lake	63 M/14	55°51′	103°19′
Lemsford (Hamlet-Hameau)	72 K/14	50°51′	109°07′
Lemsford Ferry Regional Park	72 N/3	51°01′	109°07′
Leney (Village)	73 B/4	52°02′	107°33′
Lenichek Lake	74 G/3	57°07′	107°29′
Leniuk Lake	74 P/7	59°28′	104°39′
Lennox Lake	72 H/16	49°54′	104°12′
Lennox Lake	73 H/12	53°35′	106°00′
**Lenore Bay*	73 A/6	52°25′	105°00′
Lenore Brook	73 A/6	52°25′	105°00′
Lenore Lake	73 A/7	52°30′	104°59′
Lenore Lake Wildlife Refuge	73 A/10	52°32′	104°57′
Lens (Loc.)	63 D/11	52°37′	103°04′
Lenvale (Loc.)	73 H/2	53°01′	104°34′
Lenz Island	74 N/9	59°31′	108°27′
Leofnard (Loc.)	73 A/12	52°33′	106°43′
Leonard Lake	63 L/8	54°18′	102°13′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Leon Lake	72 F/10	49°40′	108°34′
Leoville (Village)	73 G/12	53°38′	107°33′
Leoville Hills	73 G/11	53°40′	107°26′
Lepine (Loc.)	73 A/12	52°38′	105°35′
Lepine Lake	73 A/12	52°38′	105°34′
Lepine Lake	73 K/5	54°28′	109°37′
Lepp Lake	63 M/4	55°13′	103°58′
Lepus Island	74 O/5	59°23′	107°31′
Leross (Village)	62 M/5	51°17′	103°52′
Leroy (Town-Ville)	73 A/2	52°00′	104°44′
Leroy Lake	73 A/11	52°36′	105°10′
LeRoy Lake	73 G/9	53°43′	106°25′
Leroy Leisureland Regional Park	72 P/15	51°59′	104°50′
Leroy No. 339 (R.M.-M.R.)	73 A/2	52°00′	104°45′
Leskiw Bay	64 M/5	59°18′	103°49′
Leskiw Lake	63 L/10	54°35′	102°38′
Leslie (Village)	62 M/12	51°42′	103°42′
Leslie Beach	62 M/13	51°49′	103°33′
Leslie Lake	73 G/3	53°13′	107°01′
Lessard Creek	73 N/11	55°43′	109°21′
Lester Creek	73 N/2	55°13′	108°59′
Lestock (Village)	62 M/12	51°19′	103°59′
Lethridge Lake	64 M/14	59°59′	103°21′
Lett (Ry. Pt.-P.F.)	73 C/1	52°12′	108°11′
Letter Lake	73 C/11	52°31′	109°19′
Leven, Loch	72 F/11	49°40′	109°30′
Levesque Bay	64 D/10	56°33′	102°36′
Levine Lake	73 O/14	55°51′	107°25′
Levuka (Loc.)	72 I/3	50°11′	105°24′
Lewis Bay	64 M/12	59°33′	103°52′
Lewis Creek	72 P/6	51°17′	105°17′
Lewis Falls	74 B/2	56°13′	106°33′
Lewis Lake	73 A/7	52°28′	104°34′
Lewis Lake	74 A/2	56°09′	104°55′
Lewis Lake	64 D/5	56°15′	103°47′
Lewis Rapids	74 A/5	56°21′	105°42′
Lewvan (Hamlet-Hameau)	72 I/1	50°00′	104°06′
Lezard, Lac	73 A/12	52°32′	105°51′
L'Heureux Lake	73 K/5	54°25′	109°42′
Liberty (Village)	72 P/3	51°08′	105°26′
Lichfield Lake	64 M/13	59°54′	103°38′
Liddle Lake	73 P/9	55°36′	104°05′
Liebenthal (Hamlet-Hameau)	72 K/11	50°40′	109°22′
Lieutenant Lake	74 N/1	59°04′	108°19′
Liggett Bay	73 P/16	55°55′	104°17′
Liggett Lake	63 D/6	52°20′	103°06′
Liggins Lake	74 B/7	56°28′	106°54′
Light Bay	74 P/9	59°40′	104°19′
Lightfoot Lake	72 H/10	49°31′	104°55′
Lightle Bay	64 D/13	56°46′	103°40′
Lightning Creek	62 F/4	49°11′	101°42′
Lightwoods (Loc.)	73 A/9	52°35′	104°05′
Lilac (Loc.)	73 B/12	52°40′	107°50′
Lilian Lake	63 D/2	52°14′	102°39′
Lilian River	63 M/15	51°56′	102°33′
Lillabo Lake	74 K/13	58°52′	110°00′
Lille (Ry. Pt.-P.F.)	72 N/1	51°09′	108°08′
Lillestrom (Loc.)	72 I/5	50°16′	105°52′
Lilydale (Loc.)	73 C/14	52°56′	109°22′
Lily Lake	73 J/1	54°02′	106°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Lily Plain (Loc.)	73 G/1	53°10′	106°05′
Limerick (Village)	72 G/9	49°39′	106°16′
Limestone Lake	63 L/11	54°38′	103°13′
Limit Lake	73 C/5	53°30′	109°34′
Limit Lake	63 L/16	54°48′	102°01′
Limit Lake'	74 O/16	59°59′	106°20′
Linacre (Hamlet-Hameau)	72 K/5	50°29′	109°38′
Lindeburgh Lake	63 D/6	52°19′	103°06′
Lindenbach Lake	74 C/2	56°15′	108°35′
Lindequist (Ry. Pt.-P.F.)	73 C/16	52°45′	108°25′
Linder Lake	73 P/8	55°20′	104°17′
Lindner Point	73 H/12	53°37′	105°56′
Lindoff Lake	74 A/2	56°03′	104°37′
Lindsay Lake	64 D/4	56°04′	103°54′
Lindstad Lake	74 P/5	59°27′	105°45′
Lindstrom Lake	63 M/6	55°22′	103°27′
Lindstrom Lake	74 O/16	59°59′	106°03′
Link Lake	62 E/15	49°48′	102°31′
Linklater Bay	64 L/15	58°46′	102°31′
Linklater Lake	74 O/3	59°13′	107°14′
Linnell Lake	74 N/16	59°59′	108°19′
Linn Island	64 E/13	57°56′	103°31′
Linstrum Lake	73 A/9	52°33′	104°27′
Lintlaw (Village)	63 D/3	52°04′	103°14′
Linton Lake	73 P/8	55°18′	104°30′
Linton Lake	64 M/14	60°00′	103°17′
Linvall Lake	74 C/7	56°21′	108°58′
Linwood Lake	74 O/13	60°00′	107°48′
Lipp's Beach (O.H.-H.O.)	72 I/14	50°56′	105°10′
Lipsett (Hamlet-Hameau)	73 A/15	52°47′	104°41′
Lipton (Village)	62 L/13	50°54′	103°51′
Lipton No. 317 (R.M.-M.R.)	62 L/13	51°00′	103°55′
Lisgar Lakes	74 G/12	57°43′	107°50′
Lisieux (O.H.-H.O.)	72 H/5	49°17′	105°58′
Listen Lake	73 J/7	54°21′	106°42′
Litowski Lake	74 N/16	59°57′	108°21′
Little Agar Lake	74 F/6	57°18′	109°16′
Little Amyot Lake	73 O/4	55°11′	107°50′
Little Arm Bay	72 I/14	50°47′	105°02′
Little Armit River	63 C/13	52°52′	101°39′
Little Bear Lake	73 I/7	54°20′	104°35′
Little Bear Lake Provincial Recreation Site	73 I/7	54°18′	104°40′
Little Black Bear Indian Reserve 84	62 M/3	51°00′	103°23′
Little Black Bear 84, Réserve indienne	62 M/3	51°00′	103°23′
Little Boggy Creek	62 N/12	51°30′	101°50′
Little Bone Indian Reserve 73A	62 M/1	51°01′	102°28′
Little Bone 73A, Réserve indienne	62 M/1	51°01′	102°28′
Little Breed Creek	72 G/3	49°06′	107°24′
Little Bridge Creek	73 H/1	53°09′	104°02′
Little Buffalo (Loc.)	73 G/5	53°18′	107°53′
Little Carcoux Lake	74 O/14	59°53′	107°18′
Little Caribou Lake	73 K/15	54°54′	108°51′
Little Chain Lake	62 E/9	49°45′	102°14′
Little Clarke Lake	73 J/7	54°28′	106°55′
Little Corner Lake	73 J/7	54°15′	106°48′
Little Creek	74 P/5	59°15′	105°41′
Little Cree River	74 I/4	58°08′	105°55′
Little Crooked Lake	73 A/13	52°49′	105°55′
Little Crooked Lake	73 P/11	55°32′	105°21′
Littlecrow Lake	74 O/8	59°25′	106°05′
Little Cub Lake - see-voir - Sealey Lake	73 I/7	54°16′	104°36′
Little Deer Lake	73 P/7	55°24′	104°55′
Little Deer River	64 D/6	56°20′	103°19′
Little Devil Rapids	73 P/10	55°40′	104°46′
Little Devils Lake	74 B/12	56°45′	107°55′
Little Egg Lake	63 E/16	53°54′	102°16′
Little Emmeline Lake	73 J/15	54°58′	106°30′
Little Faraud Lake	74 P/11	59°42′	105°06′
Little Fishing Lake	73 F/13	53°52′	109°33′
Little Fish Lake	62 E/16	49°46′	102°13′
Little Fish Lake	74 F/3	57°12′	109°26′
Little Flatstone Lake	74 B/4	56°06′	107°42′
Little Fort Lake	72 P/8	51°17′	104°12′
Little Grand Rapids	74 B/11	56°42′	107°16′
Little Gravel Point	73 O/12	55°37′	107°43′
Little Gribbage Island	64 L/3	58°03′	103°17′
Little Grollier Lake	74 P/11	59°45′	105°25′
Little Gull Lake	73 O/10	55°32′	106°38′
Little Gull Lake	74 N/2	59°02′	108°58′
Little Hills Indian Reserve 158A	73 P/3	55°02′	105°28′
Little Hills 158A, Réserve indienne	73 P/3	55°02′	105°28′
Little Hills Indian Reserve 158B	73 P/3	55°01′	105°25′
Little Hills 158B, Réserve indienne	73 P/3	55°01′	105°25′
Little Hills Indian Reserve 158	73 P/3	55°03′	105°25′
Little Hills 158, Réserve indienne	73 P/3	55°03′	105°25′
Little Hungry Island	64 L/3	58°06′	103°23′
Little Island	64 D/13	56°55′	103°43′
Little Kenosee Lake	62 E/16	49°50′	102°20′
Little Ladder Lake	73 G/14	53°51′	107°01′
Little Lake	73 K/9	54°35′	108°28′
Little Lake	73 P/7	55°24′	104°34′
Little Lake	64 M/5	59°26′	103°55′
Little Lake	74 N/16	59°45′	108°14′
Little Lakes Creek	73 G/15	53°55′	106°44′
Little Long Lake	72 J/15	50°59′	106°40′
Little Loon Lake	73 F/8	53°21′	108°15′
Little Loon Lake Regional Park	73 F/8	53°21′	108°15′
Little Mahigan Lake	73 J/10	54°41′	106°35′
Little Manito Lake - see-voir - Little Manitou Lake	73 C/12	52°37′	109°37′
Little Manitou Lake	72 P/12	51°44′	105°30′
Little Manitou Lake	73 C/12	52°37′	109°37′
Little Mari Lake	63 L/16	54°58′	102°05′
Little Moose Lake	73 A/11	52°36′	105°07′
Little Muskeg Lake	73 K/11	54°38′	109°08′
Little Narrow Lake	73 I/8	54°25′	104°20′
Little Nesslin Lake	73 G/15	53°56′	106°49′
Little Nut Lake	63 D/5	52°20′	103°30′
Little Otonadah Lake	63 L/16	54°54′	102°10′
Little Pelican Lake	73 G/13	53°46′	107°46′
Little Philion Lake	73 J/10	54°34′	106°33′
Little Pine and Lucky Man Indian Reserve 116	73 C/14	52°55′	109°04′
Little Pine and Lucky Man 116, Réserve indienne	73 C/14	52°55′	109°04′
Little Pipestone Creek	62 K/4	50°02′	101°42′
Little Point Lake	73 N/15	55°49′	108°50′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Little Quill Lake	72 P/16	51°55′	104°05′
Little Raspberry Lake	73 K/7	54°24′	108°48′
Little Rat Lake	73 J/3	54°08′	107°20′
Little Red River Indian Reserve 106C	73 H/5	53°30′	105°57′
Little Red River 106C, Réserve indienne	73 H/5	53°30′	105°57′
Little Red River Indian Reserve 106D	73 G/9	53°34′	106°03′
Little Red River 106D, Réserve indienne	73 G/9	53°34′	106°03′
Little Red Willow Lake	73 J/2	54°00′	106°54′
Little Rhondda Lake	74 P/15	59°57′	104°49′
Little Rock Portage	73 P/11	55°42′	105°09′
Little Shell Lake	73 G/6	53°16′	107°07′
Little Sled Lake	73 J/5	54°26′	107°30′
Little Taché Lake	74 P/15	59°53′	104°38′
Little Touchwood Hills	72 P/8	51°16′	104°12′
Little Tramping Lake	73 C/2	52°01′	108°42′
Little White Bear Lake	62 E/16	49°46′	102°18′
Little Whitefish Lake	73 G/11	53°35′	107°08′
Little Whitefish River	73 K/16	54°52′	108°12′
Little Whitemoose Lake	73 P/8	55°20′	104°11′
Little Whitewood Lake	72 P/9	51°32′	104°19′
Little Woody (Loc.)	72 H/5	49°18′	105°47′
Livelong (O.H.-H.O.)	73 F/7	53°27′	108°42′
Livergant Lake	73 P/4	55°09′	105°57′
Livingstone Lake	74 J/11	58°37′	107°16′
Livingston No. 331 (R.M.-M.R.)	63 C/4	52°05′	101°55′
Lizard Creek	72 J/6	50°23′	107°08′
Lizard Lake (Loc.)	73 B/5	52°19′	107°56′
Lizard Lake	72 G/13	49°56′	107°55′
Lizard Lake	73 B/5	52°19′	107°52′
Liz Lake	63 K/12	54°35′	101°59′
Lloyd Lake	63 M/2	55°01′	103°00′
Lloyd Lake	74 F/7	57°22′	108°57′
Lloydminster (City-Cité)	73 F/5	53°17′	110°00′
Lloydsmith Lake	74 G/15	57°58′	106°45′
Lobban Lake	74 N/12	59°41′	109°35′
Lobb Lake	63 M/5	55°20′	103°30′
Lobo Lake - see-voir - Lobo Lakes	73 G/6	53°17′	107°00′
Lobo Lakes	73 G/6	53°17′	107°00′
Lobstick Island	74 N/5	59°30′	109°40′
Lobstick Lake	72 B/16	52°59′	106°09′
Lobstick Lake	63 E/9	53°39′	102°06′
Lobstick Point	74 N/5	59°29′	109°40′
Locke Lake	74 O/6	59°15′	107°15′
Locker Lake	74 I/12	58°38′	105°56′
Lockhart Creek	63 M/11	55°40′	103°12′
Lockhart Lake	74 K/14	58°52′	109°09′
Lockinger Lake	74 N/15	59°53′	108°39′
Lockwood (Village)	72 P/11	51°39′	105°01′
Lockwood Lake	73 N/11	55°36′	109°17′
Lockwood Lake	74 H/3	57°13′	105°17′
Lode Lake	73 G/2	53°12′	106°54′
Lodge Bay	74 N/7	59°27′	108°35′
Lodge Creek	72 F/4	49°00′	109°43′
Lodge Lake	73 C/12	52°36′	109°45′
Loehr Island	73 P/3	55°06′	105°04′
Loewen Bay	64 D/16	56°52′	102°16′
Loewen Island	63 M/11	55°34′	103°05′
Loewen Lake	74 C/16	56°54′	108°06′
Loewen Lake	64 M/4	59°14′	103°49′
Lofthouse Brook	73 G/15	53°47′	106°46′
Lofvendahl Lake	73 P/15	55°46′	104°42′
Logan Coulee	62 K/5	50°26′	101°49′
Logan Lake	74 P/13	59°59′	105°42′
Logue Lake	74 A/1	56°02′	104°30′
Log Valley (Loc.)	72 J/11	50°42′	107°01′
Loiselle Creek	63 D/16	52°49′	102°23′
Lomond, Loch	72 F/11	49°39′	109°30′
Lomond, Loch	62 M/15	51°59′	102°45′
Lomond No. 37 (R.M.-M.R.)	62 E/5	49°25′	103°50′
Lomond Wildlife Management Unit	62 E/5	49°19′	103°57′
Lone Creek	73 J/7	54°26′	106°40′
Lone Island Lake	73 J/1	54°09′	106°29′
Lone Lake	73 J/7	54°23′	106°40′
Lonely Lake	73 C/11	52°31′	109°18′
Lonepine Creek	72 F/11	49°33′	109°24′
Lone Pine Lake	73 G/4	53°02′	107°56′
Lone Rock (O.H.-H.O.)	73 F/4	53°03′	109°53′
Lonesome Butte (Loc.)	72 G/1	49°05′	106°27′
Lone Spruce (Loc.)	62 M/15	51°55′	103°00′
**Lone Spruce (Loc.)*	73 G/8	53°27′	106°12′
Lone Tree Island	73 P/2	55°09′	104°33′
Lonetree Lake	72 H/2	49°01′	104°31′
Lonetree Lake	72 F/1	49°05′	108°16′
Lone Tree Lake	72 J/7	50°29′	106°57′
Lone Tree No. 18 (R.M.-M.R.)	72 F/1	49°10′	108°10′
**Longacre (Sta.-Gare)*	72 O/2	51°09′	106°47′
Long Bay	73 K/13	54°49′	109°50′
Long Bay	63 L/16	54°57′	102°22′
Long Creek	62 E/2	49°07′	102°59′
Long Dragon Lake	74 P/12	59°36′	105°33′
Longhope (Loc.)	73 F/7	53°20′	108°34′
Long Island	73 P/2	55°05′	104°58′
Long Island	74 G/8	57°27′	106°25′
Long Island	74 N/7	59°16′	108°52′
Long Lake	72 F/2	49°04′	108°54′
Long Lake	62 E/15	49°48′	102°33′
Long Lake	73 C/12	52°34′	109°51′
Long Lake	73 A/10	52°40′	104°36′
Long Lake	73 F/6	53°18′	109°18′
Long Lake	73 K/3	54°09′	109°19′
Long Lake	74 F/3	57°08′	109°18′
Long Lake	74 H/8	57°28′	104°09′
Longlaketon No. 219 (R.M.-M.R.)	72 I/15	50°55′	104°35′
Long Point Bay	73 O/5	55°29′	107°51′
Long Whitefish Lake	73 G/11	53°39′	107°12′
Lookout Hill	73 F/13	53°57′	109°41′
Lookout Island	63 L/9	54°42′	102°07′
Loomis (Hamlet-Hameau)	72 F/2	49°13′	108°44′
Loon Bay	64 D/16	56°46′	102°21′
Loon Creek	72 I/16	50°47′	104°21′
Loon Creek Lake	72 P/8	51°20′	104°24′
Loon Lake (Village)	73 K/3	54°02′	109°10′
Loon Lake	62 E/16	49°47′	102°28′
Loon Lake	72 P/1	51°08′	104°26′
**Loon Lake*	63 F/12	53°40′	102°00′
Loon Lake	63 M/16	55°51′	102°00′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Loon Lake No. 561 (R.M.-M.R.)	73 F/14	53°57′	109°21′
Loon Lakes	73 G/14	53°53′	107°17′
Loon Mud Lake	74 B/14	56°50′	107°22′
Loon River (Loc.)	73 K/3	54°07′	109°02′
Loon River	73 H/6	53°25′	105°13′
Looysen Lake	74 J/3	58°00′	107°08′
Loppe Lake	74 A/1	56°08′	104°05′
Lorado (Loc.)	74 N/7	59°30′	108°40′
Loranger Bay	64 E/14	57°58′	103°22′
Loranger Island	64 E/14	57°57′	103°25′
Loreburn (Village)	72 O/2	51°13′	106°36′
Loreburn No. 254 (R.M.-M.R.)	72 O/2	51°15′	106°35′
Lorensen Lake	73 P/13	55°47′	106°00′
Lorenz Lake	73 I/2	54°03′	104°59′
Lorenz Lake	74 H/15	57°54′	104°29′
Lorenzo (Loc.)	73 B/14	52°59′	107°20′
Lorimer Lake	73 O/3	55°08′	107°02′
Lorlie (Hamlet-Hameau)	62 L/14	50°50′	103°17′
Lorne Lake	74 G/12	57°37′	107°52′
Lornson Lake	73 P/9	55°37′	104°07′
Lost Child Creek	72 G/1	49°12′	106°12′
Lost Creek	73 G/15	53°50′	106°44′
Lost Echo Lake	73 I/2	54°08′	104°45′
Losthorse Creek - see-voir - Lost Horse Creek	73 F/1	53°02′	108°15′
Lost Horse Creek	73 F/1	53°02′	108°15′
Lost Horse Hill	62 E/14	49°53′	103°03′
Lost Lake	73 B/11	52°43′	107°15′
Lost Lake	73 J/3	54°02′	107°09′
Lost Lake	73 K/15	54°48′	108°52′
Lost River (Loc.)	73 H/8	53°16′	104°20′
Lost River No. 313 (R.M.-M.R.)	72 O/9	51°45′	106°10′
Lost Trap Lake	73 G/5	53°17′	107°50′
Loszchuk Lake	74 B/16	56°59′	106°22′
Lothian (Loc.)	72 P/5	51°27′	105°50′
Louder Lake	74 O/12	59°38′	107°47′
Louis Lake	73 A/6	52°31′	105°22′
Louis Lake	63 K/13	54°45′	101°52′
Lovatt Lake	72 O/8	51°19′	106°09′
Love (Village)	73 H/8	53°29′	104°10′
Love Island	73 P/2	55°05′	104°59′
Love Lake	63 M/1	55°11′	102°08′
Love Lake	64 E/4	57°11′	103°52′
Lovell Bay	73 P/7	55°26′	104°48′
Lovell Lake	63 M/3	55°07′	103°15′
Loverick Lake	64 D/14	56°58′	103°30′
Loveridge Island	73 P/8	55°24′	104°00′
Loveridge Lake	74 B/12	56°45′	107°20′
Lovering Lake - see-voir - Lovering Lakes	72 I/13	50°51′	105°37′
Lovering Lake Provincial Recreation Site	72 I/13	50°50′	105°37′
Lovering Lakes	72 I/13	50°51′	105°37′
Loverna (Village)	72 N/12	51°40′	110°00′
**Loverna Junction (Ry. Pt.-P.F.)*	73 C/1	52°03′	108°01′
Loving Lake	73 P/7	55°19′	104°34′
Low Creek	73 K/16	54°50′	108°24′
Lowdermilk Bay	64 D/9	56°45′	102°17′
Lowdermilk Lake - see-voir - Lowdermilk Bay	64 D/9	56°45′	102°17′
Lowe Bay	63 M/1	55°07′	102°30′
Lowe Island	64 M/6	59°21′	103°10′
Lowe Lake	74 O/7	59°26′	106°35′
Lower Echo Lake	73 I/2	54°07′	104°45′
Lower Fishing Lake	73 I/2	54°02′	104°38′
Lower Foster Lake	74 A/11	56°33′	105°23′
Lower Lake	64 L/5	58°17′	103°40′
Lower Nistoassini Lake	64 D/4	56°15′	103°55′
Lower Potato Lake	73 I/14	54°59′	105°19′
Lower Potato Point	73 I/14	54°59′	105°15′
Lower Rottenstone Lake	74 A/7	56°19′	104°49′
Lower Waddy Lake	64 D/4	56°10′	103°48′
Lowery Lakes	74 O/16	60°00′	106°27′
Lowick Lake	74 B/7	56°21′	106°52′
Low Lake	72 F/10	49°40′	108°50′
Low Lake	73 F/6	53°17′	109°25′
Low Lake	74 N/11	59°37′	109°05′
Lowther Island	64 E/9	57°36′	102°26′
Lowther Lake	73 J/4	54°09′	107°51′
Loyns Lake	63 L/3	54°03′	103°02′
Lucas Lake	73 P/1	55°07′	104°19′
Lucie Lake	64 E/12	57°40′	103°52′
Lucien Lake	73 A/6	52°29′	105°19′
Lucien Lake Regional Park	73 A/6	52°29′	105°18′
Luck Lake	72 O/3	51°05′	107°05′
Lucky Lake (Village)	72 J/14	50°59′	107°08′
Lucky Man and Little Pine Indian Reserve 116	73 C/14	52°55′	109°04′
Lucky Man and Little Pine 116, Réserve indienne	73 C/14	52°55′	109°04′
Lucyk Lake	73 P/8	55°17′	104°09′
Lueaza River	64 E/16	57°49′	102°27′
Lueder Lake	63 M/3	55°06′	103°26′
Luffman Lake	74 J/16	58°50′	106°29′
Luffman Lake	64 M/6	59°19′	103°19′
Lumsden (Town-Ville)	72 I/10	50°39′	104°52′
Lumsden Beach (R.V.-V.-V.)	72 I/15	50°46′	104°54′
Lumsden No. 189 (R.M.-M.R.)	72 I/10	50°38′	104°50′
Lunch Island	73 P/2	55°15′	104°46′
Lundquist Lake	74 H/11	57°38′	105°27′
Lunnin Lake	74 B/9	56°41′	106°20′
Lunt Lake	74 P/14	59°59′	105°22′
Lupichuk Lake	73 P/15	55°54′	104°55′
Lurgan (Loc.)	73 A/16	52°54′	104°04′
Luse Lake	73 A/2	52°10′	104°42′
Luseland (Town-Ville)	73 C/3	52°05′	109°24′
Lussier Island	73 P/2	55°13′	104°56′
Lussier Lake	73 P/10	55°35′	104°47′
Lust Lake	73 P/16	55°50′	104°11′
Lutcher Lakes	74 P/12	59°33′	105°51′
Luten Lake	74 N/13	60°00′	109°32′
Luther Lake	73 P/9	55°45′	104°11′
Lutzko Lake	73 P/15	55°49′	104°41′
Luxton (Ry. Pt.-P.F.)	62 E/7	49°22′	102°46′
Lydden Lake	73 C/1	52°01′	108°21′
Lyle Lake	63 D/14	52°54′	103°09′
Lyle Point	73 P/14	55°46′	105°07′
Lynds Lake	74 O/7	59°25′	106°39′
Lynn Lake	74 J/13	58°49′	107°50′
Lynthorpe Creek	72 G/10	49°36′	106°38′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Lynx Lake	73 P/7	55°21′	104°58′
Lynx River	73 P/7	55°20′	104°59′
Lyons Creek	72 F/3	49°00′	109°14′
Lytle Lake	74 P/6	59°26′	105°20′

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MacAdam Lake	74 G/13	57°58′	107°34′
MacAllister Lake	73 O/10	55°40′	106°54′
Macallum Lake	73 N/1	55°02′	108°25′
Macartney Lake	74 P/12	59°41′	105°58′
Macauley Island	63 M/16	55°51′	102°03′
MacBeth Channel	73 N/9	55°44′	108°16′
MacDiarmid Bay	73 P/8	55°26′	104°17′
MacDonald Bay	74 A/6	56°29′	105°14′
MacDonald Bay	74 N/15	59°57′	108°39′
MacDonald Channel	73 P/10	55°34′	104°36′
Macdonald Creek	72 O/11	51°43′	107°23′
Macdonald Creek	63 L/16	54°45′	102°14′
MacDonald Creek	74 C/9	56°45′	108°21′
MacDonald Falls	74 B/2	56°12′	106°33′
Macdonald Island	73 P/15	55°54′	104°57′
MacDonald Island	74 B/13	56°52′	107°43′
MacDonald Lake	63 L/15	54°59′	102°32′
MacDonald Lake	74 H/8	57°21′	104°20′
MacDonald Lake	64 M/6	59°21′	103°06′
MacDonald Lake	74 O/10	59°38′	107°00′
MacDonald Peninsula	64 D/16	56°49′	102°20′
MacDonald Point	74 O/8	59°16′	106°14′
MacDonald River	74 N/9	59°41′	108°04′
Macdonald Spring	72 J/16	50°50′	106°04′
MacDonaugh Lake	72 H/7	49°24′	104°32′
MacDonnell Lake	73 I/3	54°00′	105°16′
MacDougall Bay	73 P/12	55°32′	105°45′
Macdowall (O.H.-H.O.)	73 G/1	53°01′	106°01′
MacEachern Bay	64 D/14	56°57′	103°24′
Macfarlane Island	64 D/10	56°35′	102°53′
MacFarlane Lake	73 N/10	55°34′	108°31′
MacFarlane Lake	74 G/12	57°38′	107°38′
MacFarlane River	74 O/4	59°12′	107°58′
MacFie Lake	63 M/2	55°14′	102°36′
MacGillivray Lake	74 P/5	59°22′	105°42′
MacGregor Lake	74 P/12	59°34′	105°53′
MacGuire Lake	74 G/2	57°01′	106°38′
Machete Lake	74 P/7	59°23′	104°50′
MacIntyre Lake	74 G/8	57°26′	106°07′
MacKay Bay	73 P/10	55°34′	104°40′
Mackay Creek	72 K/4	50°01′	109°59′
MacKay Creek	74 F/3	57°04′	109°11′
MacKay Island	73 P/13	55°45′	105°31′
MacKay Lake	73 P/7	55°27′	104°56′
Mack Bay	74 O/8	59°24′	106°05′
MacKenzie Bay	74 G/7	57°25′	106°58′
MacKenzie Creek	64 M/14	59°53′	103°17′
MacKenzie Lake	72 H/7	49°24′	104°31′
MacKenzie Lake	74 G/5	57°19′	107°50′
MacKenzie Lake	64 E/15	57°50′	102°43′
MacKenzie Lake	74 N/14	59°57′	109°10′
MacKenzie Rapids	74 A/4	56°13′	105°45′
Mackey Lake	74 N/16	59°54′	108°04′
Mackid (Ry. Pt.-P.F.)	72 F/13	49°56′	109°37′
Mackie Lake	74 A/6	56°21′	105°29′
Mackie Rapids	64 D/9	56°31′	102°27′
Mackie Rapids	74 C/15	56°55′	108°52′
Mackintosh Bay	74 N/8	59°29′	108°20′
Macklin (Town-Ville)	73 C/5	52°20′	109°56′
Macklin Game Preserve	73 C/5	52°19′	109°57′
Macklin Lake	73 C/5	52°19′	109°57′
Macklin Lake Regional Park	73 C/5	52°19′	109°57′
**Mackmat (Sta.-Gare)*	72 N/8	51°20′	108°10′
MacLachlan Lake	73 P/1	55°03′	104°29′
MacLachlan Lake	73 P/16	55°50′	104°23′
MacLachlan Lake	74 P/5	59°24′	105°43′
MacLachlin Lake - see-voir - MacLachlan Lake	73 P/16	55°50′	104°23′
MacLean Bay	64 D/13	56°53′	103°32′
MacLean Islands	74 G/15	57°54′	106°36′
MacLean Lake	63 M/8	55°18′	102°12′
MacLean Lake	73 P/16	55°55′	104°13′
MacLean Lake	74 N/9	59°44′	108°07′
MacLean Peninsula	73 P/7	55°19′	104°38′
MacLennan Lake	73 J/8	54°27′	106°19′
MacLennan River	73 I/4	54°12′	105°50′
Macleod Lake	73 F/8	53°24′	108°17′
MacMillan Lake	64 D/13	56°51′	103°32′
MacMurchy Lake	63 D/6	52°21′	103°14′
MacNab Creek	63 D/10	52°39′	102°49′
MacNab Park (Loc.)	73 B/2	52°10′	106°41′
MacNair Island	73 P/3	55°09′	105°06′
Macnair Island - see-voir - MacNair Island	73 P/3	55°09′	105°06′
MacNeil Lake	74 A/6	56°18′	105°26′
MacNutt (Village)	62 N/4	51°05′	101°36′
Macoun (Village)	62 E/6	49°19′	103°16′
Macoun Lake	64 D/12	56°32′	103°50′
Macoun Provincial Recreation Site	62 E/6	49°16′	103°11′
MacPherson Bay	73 P/8	55°21′	104°28′
Macpherson Island	72 O/15	51°57′	106°47′
MacPherson Lake	74 A/6	56°30′	105°15′
MacPherson Lake	74 N/9	59°33′	108°12′
MacRae Lake	74 N/9	59°36′	108°03′
Macrorie (Village)	72 O/6	51°20′	107°05′
Macworth (Loc.)	72 G/1	49°10′	106°29′
Madden Lake	63 M/6	55°29′	103°29′
Madden Lake	74 N/12	59°43′	109°38′
Madge Lake	62 N/12	51°40′	101°38′
Madison (Village)	72 N/3	51°13′	109°01′
Madole Lake	74 A/8	56°16′	105°10′
Madrid (Loc.)	72 I/6	50°23′	105°16′
Mae Lake	73 H/12	53°38′	105°58′
Mafic Lake	74 N/10	59°37′	108°45′
Magdalen Lake	63 L/9	54°44′	102°10′
Magnusson Channel	64 D/16	56°54′	102°08′
Magnusson Creek	72 P/16	51°49′	104°15′
Maguire Lake	63 M/7	55°23′	102°48′
Maguire Lake	74 O/7	59°28′	106°31′
Magyar (Loc.)	72 P/1	51°11′	104°08′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mahigan Creek	73 J/10	54°41′	106°41′
Mahigan Lake	73 J/9	54°42′	106°30′
Mahon Lake	73 P/7	55°27′	104°49′
Mahood Island	74 N/7	59°22′	108°48′
Maiden Lake	73 F/8	53°27′	108°27′
Maidstone (Town-Ville)	73 F/3	53°06′	109°17′
Maidstone Lake	73 F/3	53°02′	109°17′
Maidstone Provincial Recreation Site	73 F/3	53°06′	109°22′
Maier Lake	74 K/1	58°04′	108°06′
Maimann Lake	74 N/11	59°41′	109°03′
Main Centre (O.H.-H.O.)	72 J/11	50°35′	107°21′
Main Island	73 I/16	54°56′	104°25′
Main Lake	64 D/4	56°02′	103°50′
Mair (Hamlet-Hameau)	62 F/12	49°44′	101°48′
Major (Village)	72 N/13	51°52′	109°37′
Makaoo Indian Reserve 120	73 F/12	53°41′	110°00′
Makaoo 120, Réserve indienne	73 F/12	53°41′	110°00′
Makaroff Lake	73 B/10	52°41′	106°54′
Maksemuik Lake	74 F/14	57°55′	109°06′
Makwa (Village)	73 K/2	54°00′	108°55′
Makwa Lake	73 K/3	54°04′	109°15′
Makwa Lake Indian Reserve 129A	73 K/3	54°02′	109°04′
Makwa Lake 129A, Réserve indienne	73 K/3	54°02′	109°04′
Makwa Lake Indian Reserve 129B	73 K/3	54°02′	109°13′
Makwa Lake 129B, Réserve indienne	73 K/3	54°02′	109°13′
Makwa Lake Indian Reserve 129C	73 K/3	54°02′	109°05′
Makwa Lake 129C, Réserve indienne	73 K/3	54°02′	109°05′
Makwa Lake Indian Reserve 129	73 F/14	54°00′	109°19′
Makwa Lake 129, Réserve indienne	73 F/14	54°00′	109°19′
Makwa Lake Provincial Recreation Site	73 K/3	54°03′	109°14′
Makwa River	73 K/2	54°15′	108°42′
Malchow Lake	73 P/9	55°31′	104°07′
Malcolm Island	64 D/16	57°00′	102°08′
Malcolm Lake	64 M/11	59°44′	103°09′
Maligne Lake	63 L/15	54°50′	102°38′
Malinoski Lake	74 O/7	59°18′	106°34′
Mallard Lake	73 A/12	52°33′	105°42′
Mallard Lake	73 K/10	54°38′	108°45′
Mallen Lake	64 L/5	58°25′	103°53′
Mallett Lake	64 D/15	56°50′	102°53′
Mallory Island	73 P/3	55°08′	105°01′
Malloy Lake	64 D/14	56°59′	103°27′
Malmgren (Loc.)	72 O/12	51°40′	107°55′
Maloneck (Loc.)	63 C/4	52°01′	101°55′
Maloneck Creek	62 N/13	51°57′	101°59′
Maloney Lake	73 P/7	55°17′	104°32′
Malyas Lake	73 A/10	52°38′	104°59′
Malyk Lake	62 M/11	51°37′	103°13′
Manatinaw Hill	73 A/13	52°47′	105°51′
Manawan Lake	63 M/6	55°24′	103°14′
Mandel Island	73 P/3	55°06′	105°01′
Mandin Lake	74 F/16	57°46′	108°17′
Mang Creek	73 I/16	54°58′	104°24′
Mang Lake	73 I/16	54°59′	104°29′
Manika Lake	73 B/9	52°37′	106°13′
Manito Island - see-voir - Manitou Island	73 C/13	52°45′	109°43′
Manito Lake - see-voir - Manitou Lake	73 C/12	52°43′	109°43′
Manitou and District Regional Park	72 P/11	51°43′	105°27′
Manitou Beach (R.V.-V.-V.)	72 P/11	51°43′	105°26′
Manitou Falls	74 I/16	58°59′	104°24′
Manitou Island	73 C/13	52°45′	109°43′
Manitou Island	73 P/10	55°40′	104°45′
Manitou Lake	73 C/12	52°43′	109°43′
Manitou Lake No. 442 (R.M.-M.R.)	73 C/13	52°50′	109°45′
Manitou Regional Park - see-voir - Manitou and District Regional Park	72 P/11	51°43′	105°27′
Mankota (Village)	72 G/6	49°25′	107°04′
Mankota No. 45 (R.M.-M.R.)	72 G/6	49°25′	107°00′
Mann Creek	74 C/1	56°06′	108°07′
Mann Lake	63 D/2	52°15′	102°45′
Mann Lake	74 H/11	57°37′	105°25′
Mann Narrows	74 N/13	59°52′	109°50′
Manny Creek	73 N/12	55°36′	109°57′
Manor (Village)	62 E/9	49°36′	102°05′
Man River	63 E/7	53°29′	102°50′
Mansask Lake	63 N/4	55°06′	101°53′
Mansell Lake	73 A/15	52°53′	104°35′
Manson Bay	63 M/1	55°03′	102°18′
Manson Lake	64 D/2	56°15′	102°42′
Manson Lake	64 L/11	58°36′	103°16′
Mansur (Ry. Pt.-P.F.)	62 E/12	49°43′	103°46′
Mantario (Village)	72 N/5	51°16′	109°42′
Mantario Wildlife Management Unit	72 N/4	51°10′	109°55′
Mantle Lakes	73 O/12	55°41′	107°32′
Mantrap Lake	73 A/6	52°24′	105°14′
Mantysaari Lake - see-voir - Mantysaari Lakes	73 O/4	55°03′	107°49′
Mantysaari Lakes	73 O/4	55°03′	107°49′
Many Bays Lake	74 P/13	59°47′	105°47′
Manybone Creek	72 I/8	50°17′	104°21′
Many Island Lake	72 K/4	50°08′	110°00′
Many Islands Lake	64 M/9	59°42′	102°10′
Many Shoal Lake	74 P/12	59°38′	105°37′
Maple Bush No. 224 (R.M.-M.R.)	72 J/15	51°00′	106°40′
Maple Creek (Town-Ville)	72 F/14	49°55′	109°29′
Maple Creek	72 K/3	50°14′	109°24′
Maple Creek Indian Reserve 160A - see-voir - Nekaneet Indian Reserve 160A	72 F/11	49°45′	109°17′
Maple Creek 160A, Réserve indienne - see-voir - Nekaneet 160A, Réserve indienne	72 F/11	49°45′	109°17′
Maple Creek No. 111 (R.M.-M.R.)	72 F/13	49°55′	109°30′
Maple Creek Provincial Recreation Site	72 F/13	49°58′	109°31′
Maraiche Lake	63 L/8	54°28′	102°01′
Marcelin (Village)	73 B/15	52°55′	106°47′
Marchand Lake	64 D/3	56°15′	103°10′
Marchantgrove (Loc.)	73 G/8	53°22′	106°23′
Marchant Island	74 O/8	59°16′	106°27′
Marchant Lake	74 O/9	59°44′	106°00′
Marchal Lake	63 M/7	55°22′	102°44′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Marchwell (Hamlet-Hameau)	62 K/13	50°48′	101°35′
Marconi (Loc.)	62 E/1	49°07′	102°10′
Marder Lake	63 C/5	52°22′	101°57′
Marean Lake (Loc.)	63 D/12	52°31′	103°36′
Marean Lake	63 D/12	52°31′	103°34′
Marean Lake	74 H/11	57°37′	105°29′
Marengo (Village)	72 N/5	51°29′	109°47′
Margaret Lake	73 C/6	52°27′	109°29′
Margery Lake	73 C/1	52°05′	108°02′
Margetts Lake	74 O/9	59°34′	106°00′
Marg Island	73 P/7	55°19′	104°39′
Marg Lake	73 A/11	52°35′	105°28′
Margo (Village)	62 M/14	51°49′	103°20′
Margo Lake	62 M/14	51°49′	103°21′
Margo Provincial Recreation Site	62 M/14	51°51′	103°20′
Marguerite Lake	62 L/5	50°24′	103°38′
Marguerite Lake	73 H/12	53°38′	105°54′
Marguerite River	74 F/11	57°36′	111°05′
Maria Creek	73 G/15	53°59′	106°58′
Maria Point	73 G/15	53°59′	106°59′
Maria Point	73 N/1	55°13′	108°12′
Maribelli Lake	74 A/1	56°13′	104°26′
Marie Hill (Loc.)	73 F/6	53°20′	109°29′
Marie Lake	62 E/15	49°49′	102°31′
Marie Lake	73 A/11	52°31′	105°29′
Marienthal (Loc.)	62 E/3	49°00′	103°30′
Marieton (Loc.)	72 I/14	50°53′	105°05′
Marieton Beach (Loc.) - see-voir - Glen Harbour	72 I/14	50°53′	105°06′
Marieval (Loc.)	62 L/10	50°35′	102°39′
Mari Lake	63 M/1	55°05′	102°00′
Marion Lake	72 O/3	51°08′	107°15′
Marion Lake	73 B/9	52°35′	106°20′
Marion Lake	74 O/5	59°25′	107°35′
Mariposa No. 350 (R.M.-M.R.)	73 C/3	52°00′	109°00′
Mariposa Wildlife Management Unit	72 N/14	51°57′	109°03′
Marjorie Lake	72 H/7	49°22′	104°34′
Markham's Crater Lake	62 L/16	50°57′	102°27′
Markinch (Village)	72 I/16	50°56′	104°22′
Mark Lake	73 F/8	53°22′	108°13′
Mark Lake	74 A/6	56°24′	105°28′
Marlin (Loc.)	73 F/1	53°15′	108°21′
Marquardt Lake	64 E/8	57°22′	102°00′
Marquis (Village)	72 I/12	50°38′	105°43′
Marquis Lake	63 L/6	54°17′	103°10′
Marquis No. 191 (R.M.-M.R.)	72 I/12	50°40′	105°45′
Marriott (Hamlet-Hameau)	72 N/16	51°48′	108°01′
Marriott No. 317 (R.M.-M.R.)	72 O/12	51°45′	107°55′
Marsden (Village)	73 C/13	52°51′	109°49′
Marsden Coulee	73 C/13	52°50′	109°50′
Marsden Game Preserve	73 C/13	52°49′	109°50′
Marshall (Village)	73 F/4	53°11′	109°47′
Marshall Coulee	72 H/2	49°07′	104°55′
Marshall Coulee	73 F/4	53°13′	109°42′
Marshall Island	73 P/3	55°06′	105°02′
Marshall Lake	73 H/12	53°42′	105°54′
Marshall Lake	74 H/2	57°13′	104°46′
Marshy Bay	73 K/16	54°52′	108°12′
Marshy Creek	73 B/11	52°39′	107°14′
Marsin River	74 J/5	58°17′	107°54′
Marston Lake	62 L/7	50°21′	102°47′
Marten Bay	73 P/8	55°24′	104°13′
Martens Coulee	72 J/11	50°40′	107°25′
Martensville (Town-Ville)	73 B/7	52°17′	106°40′
Martin Bay	73 O/13	55°47′	107°45′
Martin Bay	64 D/15	56°57′	102°32′
Martin Bay	64 M/4	59°11′	103°38′
Martin Creek	73 N/15	55°56′	108°57′
Martineau River	73 K/12	54°42′	110°00′
Martin Island	73 P/2	55°12′	104°51′
Martin Island	64 M/4	59°11′	103°39′
Martin Lake	72 K/6	50°18′	109°14′
Martin Lake	63 L/16	54°49′	102°18′
Martin Lake	73 O/14	56°00′	107°00′
Martin Lake	74 H/5	57°19′	105°39′
Martin Lake	74 N/10	59°33′	108°35′
Martin No. 122 (R.M.-M.R.)	62 K/4	50°12′	101°50′
Martin Rapids	73 O/1	55°10′	106°14′
Martin Rapids	74 N/16	59°49′	108°05′
Martin River	74 G/10	57°32′	106°47′
Martins Lake	73 G/2	53°00′	107°00′
Martins Lake Regional Park	73 G/2	53°00′	107°00′
Martinson Lake	74 C/12	56°39′	109°42′
Martinson's Beach (O.H.-H.O.)	73 F/1	53°06′	108°26′
Mart Lake	73 A/11	52°42′	105°26′
Martyn Lake	74 N/13	59°52′	110°00′
Martynuik Lake	74 O/9	59°42′	106°02′
Maryfield (Village)	62 F/13	49°50′	101°32′
Maryfield No. 91 (R.M.-M.R.)	62 F/13	49°53′	101°33′
Mary Lake	74 P/5	59°28′	105°39′
Marynowski Lake	74 F/14	57°57′	109°07′
Marysburg (Hamlet-Hameau)	73 A/6	52°19′	105°05′
Maryville (Loc.)	73 H/1	53°03′	104°25′
Masefield (Hamlet-Hameau)	72 G/4	49°09′	107°48′
Maskunow Lake	63 L/16	54°50′	102°24′
Maskwa Hill	73 C/14	52°57′	109°06′
Maskwa Lake	73 C/14	52°58′	109°12′
Mason Bay	73 P/10	55°37′	104°38′
Mason Island	63 L/15	54°55′	102°50′
Mason Lake (Res.-Rés.)	72 K/6	50°21′	109°22′
Mason Lake	63 M/8	55°29′	102°15′
Mason Lake	64 L/1	58°09′	102°00′
Massacre Bay	72 J/11	50°44′	107°03′
Massey Lake	63 M/4	55°03′	103°57′
Massey Place (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°43′
Massinahigan River	73 O/7	55°20′	106°45′
Masson Lake	73 P/8	55°29′	104°26′
Masumakoos Creek	73 K/9	54°37′	108°05′
Matador (Hamlet-Hameau)	72 J/13	50°48′	107°57′
Matador Creek	72 J/12	50°42′	107°52′
Matchee (Ry. Pt.-P.F.)	73 K/1	54°08′	108°10′
Mather Lake	72 H/1	49°12′	104°08′
Mathers Lake	74 A/3	56°11′	105°16′
Matheson Bay	73 J/6	54°22′	107°01′
Matheson Island	73 C/9	52°39′	108°08′
Matheson Island	73 P/4	55°14′	105°43′
Matheson Lake	73 K/7	54°25′	108°56′
Matheson Lake	63 L/15	54°48′	102°30′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Matheson Lake	74 O/13	59°58′	107°49′
Matheson River	63 M/10	55°37′	102°53′
Mathews Creek	74 C/1	56°07′	108°26′
Mathews Lake	74 O/5	59°28′	107°49′
Mathieu Bay	73 P/8	55°27′	104°07′
Mathison Island	73 P/9	55°39′	104°16′
Mathison Lake	74 I/7	58°29′	104°54′
Matisekawe Lake	73 K/15	54°52′	108°48′
Matkin Lake	73 K/8	54°23′	108°25′
Mattes (Loc.)	73 G/7	53°28′	106°49′
Matthews Bay	64 L/16	56°47′	102°22′
Matts Lake	72 H/14	49°52′	105°18′
Matwiy Lake	64 D/9	56°41′	102°15′
Matyas Lake	74 B/5	56°29′	107°42′
Maude Lake	73 A/11	52°37′	105°02′
Maud Lake	72 H/14	49°48′	105°22′
Maunder Lake	74 N/10	59°42′	108°38′
Maurice Bay	74 N/5	59°24′	109°50′
Maurice Creek	74 N/5	59°24′	109°53′
Maurice Lake	74 B/14	57°00′	107°23′
Maurice Point	74 N/5	59°21′	109°50′
Maurice Street Provincial Recreation Site	63 E/5	53°28′	103°56′
Mavor Lake	74 O/9	59°40′	106°04′
Mawdsley Lake	74 B/16	56°47′	106°07′
Mawer (Loc.)	72 J/9	50°45′	106°24′
Maxim (Hamlet-Hameau)	62 E/5	49°19′	103°58′
Max Lake	73 C/14	52°46′	109°17′
Max Lake	74 N/9	59°34′	108°16′
Maxmen Lake	74 P/7	59°21′	104°45′
Maxstone (Loc.)	72 G/8	49°30′	106°02′
**Maxwellton (Loc.)*	72 H/12	49°42′	105°33′
May Bay	73 O/14	55°56′	107°10′
Maybelle River	74 L/7	58°25′	110°58′
Mayberry (Loc.)	72 I/4	50°02′	105°33′
May Creek	74 H/15	57°51′	104°58′
Mayer Lake	63 M/1	55°11′	102°27′
Mayfair (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°40′
Mayfair (O.H.-H.O.)	73 B/13	52°59′	107°36′
Mayfield No. 406 (R.M.-M.R.)	73 B/12	52°35′	107°40′
Mayflower Lake	62 M/16	51°49′	102°21′
May Lake	62 M/15	51°55′	102°30′
May Lake	64 D/5	56°21′	103°45′
May Lake	74 P/6	59°24′	105°16′
Maymont (Village)	73 B/12	52°34′	107°42′
Maynard Creek	63 L/13	54°57′	103°52′
Maynard Lake	63 M/4	55°02′	103°56′
Maynard Lake	74 N/7	59°25′	108°41′
Mayo Bay	74 N/11	59°43′	109°23′
Mayson Lake	74 G/14	57°55′	107°10′
Mayview (Loc.)	73 G/9	53°31′	106°12′
Mazenod (Village)	72 G/16	49°52′	106°13′
McAdam Lake	74 C/4	56°08′	109°54′
McAlister Lake	73 N/12	55°37′	109°40′
McAlpine Lake	74 A/16	56°54′	104°29′
McAndrew Lake	64 D/2	56°15′	102°34′
McAneeley Lake	74 C/7	56°27′	108°47′
McAra Island	73 P/14	55°53′	105°19′
McArter Lake	74 C/16	56°52′	108°15′
McArther Lake - see-voir - McArter Lake	74 C/16	56°52′	108°15′
McArthur Bay	63 M/9	55°41′	102°13′
McArthur Bay	64 L/16	58°53′	102°02′
McArthur Creek - see-voir - McArthur River	74 H/15	57°50′	104°36′
McArthur Lake	73 A/9	52°34′	104°22′
McArthur Lake	63 M/1	55°15′	102°24′
McArthur River	74 H/15	57°50′	104°36′
McAuley Lake	63 E/14	53°54′	103°03′
McAusland Lakes	63 M/11	55°37′	103°07′
McAvoy Lake	73 P/15	55°51′	104°47′
McBean Bay	74 O/3	59°11′	107°05′
McBeath Lake	74 C/11	56°43′	109°05′
McBeth Island	73 P/6	55°19′	105°16′
McBlain Lake	74 N/13	59°53′	109°44′
McBride Bay	74 O/8	59°21′	106°04′
McBride Lake	63 D/8	52°27′	102°25′
McBride Lake	63 L/15	54°51′	102°46′
McBride Lake Provincial Recreation Site	63 D/8	52°27′	102°22′
McBride Rapids	73 P/10	55°45′	104°30′
McBurney Lake	74 N/14	60°00′	109°25′
McCaffrey Bay	64 D/2	56°15′	102°47′
McCaffrey Lake	73 P/7	55°23′	104°36′
McCall Lake	63 M/1	55°09′	102°23′
McCallum Island	64 E/2	57°12′	102°38′
McCannel Island	73 P/7	55°18′	104°51′
McCann Peninsula	74 C/8	56°25′	108°07′
McCarthy Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°40′
McCaw Lake	73 A/11	52°35′	105°04′
McClean Lake	64 L/4	58°15′	103°53′
McClelland Lake	74 P/5	59°22′	105°36′
McClellan Island	64 D/13	56°59′	103°47′
McCloy Creek	73 A/14	52°49′	105°05′
McClure Lake	73 J/8	54°23′	106°06′
McCombie Lake	74 O/7	59°27′	106°46′
McComb Lake	73 P/10	55°32′	104°50′
McConechy Lake	73 H/13	53°48′	105°40′
McConechy Lake	74 O/13	59°46′	107°46′
McConnell Lake	64 E/13	57°50′	103°35′
McConville Lake	74 O/8	59°29′	106°18′
McCord (O.H.-H.O.)	72 G/7	49°26′	106°50′
McCorkle Lake	74 G/3	57°02′	107°23′
McCormick Bay	62 M/13	51°52′	103°34′
McCormick Bay	64 D/5	56°19′	103°48′
McCormick Lake	63 N/4	55°06′	101°58′
McCorriston Lake	73 P/5	55°21′	105°32′
McCourt Lake	74 N/13	59°55′	109°45′
McCoy Creek	72 F/13	49°56′	109°33′
McCoy Lake	63 M/13	55°50′	103°40′
McCoy Lake	74 C/2	56°10′	108°45′
McCrady Lake	74 K/15	58°45′	108°42′
**McCraney Centennial Regional Park*	72 P/12	51°34′	105°58′
McCraney No. 282 (R.M.-M.R.)	72 P/5	51°30′	105°55′
McCrea Creek	72 G/7	49°24′	106°50′
McCrea Island	64 E/7	57°27′	102°34′
McCrea Lake	74 A/7	56°21′	104°32′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McCrindle Lake	64 D/7	56°26′	102°50′
McCuaig Bay	64 D/4	56°05′	103°42′
McCue Lake	74 N/16	59°52′	108°20′
McCulloch Island	73 P/3	55°07′	105°02′
McCulloch Lake	63 M/12	55°34′	103°41′
McCusker Island	73 P/8	55°25′	104°18′
McCusker Lake	73 N/7	55°16′	108°44′
McCusker River	73 N/10	55°32′	108°39′
McDermott Lake	63 L/10	54°35′	102°42′
McDonald Bay	73 O/10	55°41′	106°30′
McDonald Bay	74 N/15	59°57′	108°39′
McDonald Creek	72 G/7	49°27′	106°49′
McDonald Creek	64 D/3	56°02′	103°04′
McDonald Creek	74 I/15	58°53′	104°47′
McDonald Falls	74 O/7	59°23′	106°43′
McDonald Hills (Loc.)	72 P/1	51°06′	104°05′
McDonald Lake	62 E/3	49°10′	103°11′
McDonald Lake	63 D/6	52°25′	103°20′
McDonald Lake	73 O/14	55°59′	107°09′
McDonald Lake	74 A/2	56°15′	104°41′
McDonald Lake	74 H/4	57°12′	105°35′
McDonald Lake	74 I/14	58°48′	105°08′
McDonald Lake	74 N/1	59°04′	108°27′
McDonald Peninsula	74 A/9	56°31′	104°14′
McDonald Rapids	74 N/9	59°32′	108°02′
McDonald River	74 H/10	57°39′	104°39′
McDonell Lake	73 P/7	55°23′	104°40′
McDonell Point	64 L/7	58°27′	102°56′
McDougal Creek	63 L/4	54°10′	103°47′
McDougald Reservoir	72 F/14	49°49′	109°26′
McDougal Lake	73 C/5	52°28′	109°32′
McDougall Bay	64 D/14	56°55′	103°09′
McDougall Lake	74 H/11	57°31′	105°16′
McDougall Lake	74 N/13	59°58′	109°41′
McDowell Lake	74 H/9	57°39′	104°12′
McEachern (Loc.)	72 G/3	49°05′	107°00′
McEachern Creek	72 G/2	49°00′	106°56′
McEachern Lake	73 O/14	55°57′	107°24′
McEachern Lake	74 F/13	57°57′	109°33′
McElhanney (Loc.)	63 D/10	52°40′	102°57′
McEwen Lake	74 A/2	56°09′	104°51′
McEwen Lake	74 O/1	59°14′	106°13′
McFarlane Bay	74 O/8	59°22′	106°22′
McFarlane Creek	73 G/1	53°00′	105°45′
McFarlane Lake	62 E/16	49°47′	102°30′
McFarlane River - see-voir - MacFarlane River	74 H/4	59°12′	107°58′
McGaffin Lake	63 M/9	55°44′	102°25′
McGee (Hamlet-Hameau)	72 N/9	51°30′	108°15′
McGibbon Bay	73 P/3	55°08′	105°15′
McGillivray Bay	73 P/8	55°27′	104°17′
McGillivray Lake	74 H/5	57°23′	105°49′
McGillivray Lake	64 L/15	58°55′	102°30′
McGill Lake	74 O/13	59°55′	107°39′
McGinnis Lake	74 P/6	59°19′	105°29′
McGown Island	63 L/9	54°40′	102°06′
McGrath Creek	74 C/15	56°49′	108°37′
McGrath Lake	72 H/7	49°20′	104°44′
McGrath Lake	74 N/16	59°52′	108°09′
McGraw Lake	74 N/10	59°37′	108°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McGregor Lake	74 H/2	57°15′	105°00′
McGregor Lakes	63 E/16	53°51′	102°05′
McGugan Island	74 H/4	57°04′	105°31′
McGuigan Lake	73 P/6	55°29′	105°09′
McGunigal Lake	73 P/14	55°48′	105°22′
McGurk Lake	62 E/9	49°45′	102°24′
McHarg Lake	74 P/9	59°41′	104°03′
McIllree River	73 P/4	55°07′	105°46′
McIlvenna Bay	63 L/10	54°39′	102°50′
McInnes Bay	73 I/16	54°57′	104°19′
McInnis Lake	64 D/2	56°02′	102°45′
McInnis Lake	74 O/12	59°33′	107°56′
McIntosh Lake	62 L/8	50°24′	102°20′
McIntosh Lake	73 P/11	55°45′	105°08′
McIntosh Peninsula	73 P/2	55°11′	104°41′
McIntosh Point	73 H/12	53°36′	105°54′
McIntyre Creek	72 G/1	49°09′	106°04′
McIntyre Island	63 L/14	54°52′	103°10′
McIntyre Lake	73 A/11	52°32′	105°20′
McIntyre Lake	73 P/5	55°17′	105°50′
McIntyre Lake	64 M/9	59°43′	102°17′
McIntyre Lake	74 N/9	59°43′	108°16′
McIntyre River	74 I/8	54°29′	104°09′
McIver Channel	64 D/4	56°03′	103°44′
McIver Lake	74 O/8	59°24′	106°09′
McIvor Lake	74 G/6	57°17′	107°16′
McKague (Hamlet-Hameau)	63 D/12	52°37′	103°56′
McKague Lake	64 D/5	56°30′	103°41′
McKay Bay	74 N/9	59°34′	108°16′
McKay Creek	73 A/13	52°55′	105°49′
McKay Creek	74 N/9	59°34′	108°14′
McKay Falls	74 O/11	59°31′	107°13′
McKay Island	73 N/16	55°52′	108°25′
McKay Island	64 D/14	56°52′	103°24′
McKay Lake	74 B/7	56°30′	106°56′
McKechnie Lake	74 A/6	56°28′	105°29′
McKee Bay	73 I/5	54°18′	105°47′
McKee Island	73 P/3	55°08′	105°01′
McKee Lake	73 P/1	55°02′	104°11′
McKeen Lake	64 D/12	56°41′	103°50′
McKeever Lake	74 P/14	59°55′	105°12′
McKell Island	72 H/2	49°10′	104°49′
McKenna Lake	73 P/1	55°04′	104°25′
McKenzie Bay	63 L/8	54°29′	102°22′
McKenzie Creek	73 G/9	53°37′	106°03′
McKenzie Falls	74 B/8	56°24′	106°29′
McKenzie Island	73 P/2	55°12′	104°58′
McKenzie Lake	63 L/1	54°12′	102°30′
McKenzie Lake	64 D/5	56°23′	103°50′
McKenzie Lake	74 H/9	57°38′	104°15′
McKenzie Lake	74 O/6	59°25′	107°06′
McKenzie Point	74 N/12	59°34′	109°34′
McKenzie Rapids	64 D/13	56°55′	103°52′
McKie Lake	74 G/3	57°15′	107°29′
McKillop Creek	63 D/10	52°42′	102°53′
McKillop Lake	73 O/9	55°34′	106°19′
McKillop No. 220 (R.M.-M.R.)	72 I/14	51°00′	105°00′
McKim (Rly. Pt.-P.F.)	62 M/2	51°03′	102°39′
McKinnon Lake	72 H/7	49°24′	104°52′
McKinnon Lake	63 D/7	52°19′	102°31′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
McKnight Lake	73 A/8	52°25′	104°15′
McKnight Lake	64 D/12	56°34′	103°43′
McLachlan Creek	73 F/7	53°15′	108°38′
McLaren (Loc.)	73 F/6	53°17′	109°18′
McLaren Lake	74 H/2	57°05′	104°31′
McLaren Lake Game Preserve	72 K/5	50°17′	109°54′
McLaren Lake Regional Park	72 K/5	50°17′	109°53′
McLaughlin Lake	63 D/13	56°50′	103°59′
McLay Lake	74 B/13	56°57′	107°37′
McLean (Village)	72 I/9	50°31′	104°04′
McLean Bay	73 O/7	55°25′	106°44′
McLean Bay	64 E/16	57°52′	102°17′
McLean Channel	64 E/7	57°30′	102°45′
McLean Creek	73 H/13	53°49′	105°41′
McLean Creek	74 H/10	57°40′	104°47′
McLean Falls	74 N/9	59°37′	108°03′
McLean Island	72 K/13	50°57′	109°50′
McLean Islands	74 N/7	59°29′	108°57′
McLean Lake	73 C/11	52°37′	109°22′
McLean Lake	74 C/6	56°27′	109°15′
McLean Lake	74 H/9	57°41′	104°21′
McLean Point	73 P/4	55°06′	105°33′
McLean Provincial Recreation Site	72 I/9	50°30′	104°07′
McLean Rapids	73 N/13	55°49′	109°50′
McLean River	74 C/11	56°44′	109°29′
McLellan Lake	62 E/16	49°50′	102°23′
McLellan Lakes	74 A/7	56°21′	104°34′
McLennan Creek	64 D/12	56°42′	103°33′
McLennan Lake (Loc.)	73 P/16	55°55′	104°18′
McLennan Lake	73 P/16	55°53′	104°22′
McLennan Lakes	64 D/5	56°26′	103°36′
McLeod Bay	64 L/16	58°45′	102°30′
McLeod Creek	74 H/11	57°44′	105°02′
McLeod Falls	74 B/14	56°51′	107°06′
McLeod Falls	74 O/8	59°29′	106°25′
McLeod Island - see-voir - Stevenson Island	64 L/16	58°47′	102°27′
McLeod Lake	64 D/13	56°45′	103°57′
McLeod Lake	74 J/8	58°30′	106°15′
McLeod No. 185 (R.M.-M.R.)	62 L/11	50°45′	103°05′
McLintock Lake	64 M/14	60°00′	103°23′
McLurg Creek	73 O/2	55°13′	106°41′
McLurg Lake	63 M/2	55°04′	102°53′
McMahon (Hamlet-Hameau)	72 J/4	50°05′	107°33′
McMahon Lake	73 N/9	55°43′	108°25′
McMahon Lakes - see-voir - South McMahon Lake	74 I/8	58°19′	104°03′
McMahon Lakes - see-voir - North McMahon Lake	74 I/8	58°21′	104°04′
McMaster Lake	63 L/15	54°56′	102°34′
McMechan Lake	73 P/11	55°36′	105°06′
McMichael (Ry. Pt.-P.F.)	73 A/15	52°50′	104°44′
McMillan Creek	64 D/15	56°47′	102°53′
McMillan Island	73 P/15	55°48′	104°49′
McMillan Lake	62 E/16	49°49′	102°24′
McMillan Lake	73 P/11	55°44′	105°09′
McMillan Lake	74 N/13	59°55′	109°37′
McMillan Lakes	74 H/4	57°07′	105°42′
McMillan Point	63 L/15	54°54′	102°59′
McMorran (Ry. Pt.-P.F.)	72 N/7	51°19′	108°45′
McMorris Bay	73 P/8	55°24′	104°24′
McMurchy Lake	74 B/5	56°19′	107°52′
McMurdo Lake	63 L/9	54°31′	102°06′
McNabb Lake	74 H/15	57°50′	104°35′
McNab Lake	72 P/8	51°18′	104°16′
McNab Regional Park	73 A/2	52°07′	104°32′
McNair Lake	74 O/7	59°24′	106°50′
McNally Lake	63 L/9	54°34′	102°00′
McNeil Lake	74 N/7	59°27′	108°37′
McNichol Creek	72 F/10	49°32′	108°48′
McNichol Lake	73 P/7	55°29′	104°40′
McNichol Lake	74 G/5	57°19′	107°35′
McNichol Lake	74 P/12	59°40′	105°44′
McNie Lake	74 N/7	59°27′	108°49′
McNulty Lake	74 C/9	56°34′	108°16′
McNutt Lake	74 N/16	59°46′	108°26′
McOrmond Lake	63 L/2	54°07′	102°33′
McOuat Lake	62 M/7	51°26′	102°30′
McPhail Cove (Loc.)	73 H/12	53°36′	105°54′
McPhail Lake	73 A/9	52°33′	104°20′
McPhail Lake	74 G/9	57°43′	106°22′
McPhee Creek	73 H/13	53°53′	105°55′
McPhee Lake	73 H/13	53°53′	105°57′
McPherson Lake	74 H/8	57°28′	104°15′
McPherson Lake	64 M/6	59°25′	103°15′
McRae Bay	64 L/7	58°25′	102°50′
McRae Creek	72 F/4	49°01′	109°43′
McRae Island	64 L/7	58°25′	102°52′
McRae Lake	74 A/4	56°05′	105°48′
McRitchie Lake	74 P/12	59°44′	105°35′
McRobbie Lake	63 K/12	54°39′	101°52′
McRobb Lake	73 G/14	53°46′	107°15′
McShane Creek	72 F/13	49°48′	109°36′
McSherry Lake	63 C/12	52°31′	101°46′
McTaggart (Village)	72 H/9	49°44′	104°01′
McTaggart Island	64 D/16	56°53′	102°16′
McTaggart Lake	74 K/7	58°02′	108°25′
McTavish Creek	74 G/9	57°38′	106°03′
McTavish Lake	73 P/14	55°55′	105°18′
McVey Creek	63 C/4	52°08′	101°33′
McVey Creek	63 E/7	53°29′	102°40′
McWilliams Creek	64 E/4	57°08′	103°41′
McWilliams Lake	63 M/1	55°07′	102°21′
Meacham (Village)	73 A/4	52°06′	105°45′
Mead Lake	74 N/10	59°38′	108°47′
Meadow Green (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°42′
Meadow Lake (Town-Ville)	73 K/1	54°08′	108°26′
Meadow Lake	73 B/14	52°46′	107°19′
Meadow Lake	63 E/10	53°33′	102°45′
Meadow Lake	73 K/1	54°07′	108°20′
Meadow Lake Indian Reserve 105A	73 K/2	54°03′	108°31′
Meadow Lake 105A, Réserve indienne	73 K/2	54°03′	108°31′
Meadow Lake Indian Reserve 105	73 K/1	54°10′	108°19′
Meadow Lake 105, Réserve indienne	73 K/1	54°10′	108°19′
Meadow Lake Lions Regional Park	73 K/1	54°07′	108°27′
Meadow Lake No. 588 (R.M.-M.R.)	73 K/1	54°01′	108°19′
Meadow Lake Provincial Park	73 K/6	54°27′	109°00′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Meadow River	73 K/8	54°18′	108°11′
Meadow River Provincial Recreation Site	73 K/1	54°08′	108°23′
Meagher Lake	74 N/7	59°23′	108°50′
Mealing Point	74 O/7	59°17′	106°39′
Meaney Lake	63 L/9	54°39′	102°17′
Meanwell Lake	74 F/10	57°35′	108°39′
Meath Park (P.O.-B. de p.) - see-voir - Janow Corners	73 H/6	53°24′	105°22′
Meath Park (Village)	73 H/6	53°26′	105°22′
Meath Park Station (P.O.-B. de p.) - see-voir - Meath Park	73 H/6	53°26′	105°22′
Medicine Rapids	63 M/3	55°12′	103°03′
Medstead (Village)	73 F/8	53°18′	108°04′
Medstead No. 497 (R.M.-M.R.)	73 F/8	53°20′	108°00′
Meeker Lake	63 M/5	55°18′	103°58′
Meersman Lake	74 O/8	59°23′	106°09′
Meeting Lake (Loc.)	73 G/4	53°10′	107°35′
Meeting Lake	73 G/4	53°11′	107°39′
Meeting Lake No. 466 (R.M.-M.R.)	73 G/3	53°00′	107°20′
Meeting Lake Regional Park	73 G/4	53°12′	107°41′
Meetoos (Loc.)	73 G/13	53°56′	107°56′
Meeyomoot Bay	73 I/14	54°54′	105°06′
Meeyomoot Lake	73 I/6	54°28′	105°15′
Meeyomoot River	73 I/14	54°53′	105°08′
Megaffin Lake	74 O/7	59°28′	106°33′
**Megan (Loc.)*	63 E/4	53°06′	103°31′
Meggisi Rapids	63 M/2	55°09′	102°37′
Mehan (Ry. Pt.-P.F.)	62 M/8	51°18′	102°27′
Meier Lake	64 M/12	59°39′	103°47′
Meili Lake	74 A/9	56°39′	104°02′
Meilinger Lake	73 J/2	54°03′	106°47′
Mekewap Lake	73 P/7	55°24′	104°52′
Mekin Lake	63 D/8	52°25′	102°27′
Mekisuk Lake	63 M/10	55°31′	102°57′
Melanson Lake	73 P/12	55°38′	105°55′
Melaval (Hamlet-Hameau)	72 G/9	49°41′	106°27′
Melaval Spring	72 G/9	49°42′	106°27′
Melba (Ry. Pt.-P.F.)	72 J/8	50°26′	106°25′
**Melba (Loc.)*	73 H/6	53°29′	105°28′
Melby Lake	74 O/8	59°20′	106°29′
Melenchuk Lake	74 O/8	59°27′	106°29′
Melfort (City-Cité)	73 A/15	52°52′	104°37′
Melfort and District Regional Park	73 A/15	52°51′	104°35′
Melfort Creek	73 H/2	53°03′	104°37′
Melfort Provincial Recreation Site	73 A/15	52°50′	104°36′
Melgurd Lake	63 M/1	55°13′	102°12′
Melma Lake	74 N/9	59°31′	108°24′
Melnick Lake	64 L/9	58°44′	102°12′
Melville (City-Cité)	62 L/15	50°55′	102°48′
Melville Beach (R.V.-V.-V.)	62 L/10	50°37′	102°44′
Melville Beach	62 L/10	50°37′	102°43′
Melville Game Preserve	62 L/15	50°57′	102°51′
Melville Lake	74 N/10	59°34′	108°34′
Melville Regional Park	62 L/15	50°57′	102°48′
Memorial Lake	73 G/6	53°18′	107°03′
Memorial Lake Regional Park	73 G/6	53°18′	107°03′
Mendham (Village)	72 K/13	50°46′	109°40′
Menelly Lake	74 B/13	56°47′	107°50′
Menesachin Lake	63 D/8	52°28′	102°27′
Menin Coulee	72 F/12	49°31′	109°42′
Mennon (Hamlet-Hameau)	73 B/7	52°26′	106°46′
Meota (Village)	73 F/1	53°02′	108°27′
Meota No. 468 (R.M.-M.R.)	73 F/1	53°00′	108°25′
Meota Regional Park	73 F/1	53°02′	108°27′
Meraste Point	73 P/2	55°04′	104°59′
Mercer Lake	73 O/8	55°17′	106°10′
Mercer River	73 O/8	55°21′	106°08′
Mercredi Lake	74 J/14	58°55′	107°27′
Merid (Hamlet-Hameau)	72 N/5	51°26′	109°54′
Meridian Creek	63 L/9	54°32′	102°08′
Meridian Lake	73 K/5	54°23′	109°59′
Meridian Lake	63 K/13	54°45′	102°00′
Merifield Bay	73 P/10	55°36′	104°40′
Merk Lake	73 N/9	55°44′	108°08′
Merkley Lake	64 D/3	56°07′	103°19′
Merle (Loc.)	63 D/12	52°32′	103°41′
Merle Bay	63 K/4	54°10′	101°58′
Merner Lake	73 C/12	52°32′	109°38′
Merret Lake	74 P/6	59°27′	105°21′
Merritt Island	64 D/2	56°13′	102°44′
Merritt Lake	63 L/13	54°48′	103°50′
Merritt Lake	64 L/13	58°51′	103°30′
Merryflat (Loc.)	72 F/5	49°28′	109°48′
Mervin (Village)	73 F/7	53°20′	108°53′
Mervin No. 499 (R.M.-M.R.)	73 F/7	53°25′	108°55′
Mery Creek	62 N/13	51°52′	101°58′
Meshke Creek	64 E/7	57°22′	102°57′
Meskanaw (Hamlet-Hameau)	73 A/14	52°47′	105°05′
Messenger Lake	73 F/14	57°55′	109°19′
Messum Lake	64 L/14	58°57′	103°25′
Metcalfe Lake	64 D/13	56°48′	103°58′
**Meteor (Loc.)*	63 E/5	53°22′	103°54′
Methy Lake - see-voir - La Loche, Lac	74 C/5	56°28′	109°30′
Methy Portage - see-voir - La Loche, Portage	74 C/12	56°38′	109°45′
Methy River - see-voir - La Loche River	74 C/3	56°09′	109°08′
Metinota (R.V.-V.-V.)	73 F/1	53°02′	108°24′
Metka Lake	64 L/8	58°20′	102°16′
Metos Bay	74 O/5	59°19′	107°45′
Mewasin Beach	73 K/3	54°00′	109°13′
Meyakumew Lake	73 I/13	54°55′	105°55′
Meyers Bay	64 D/14	56°58′	103°11′
Meyers Island	64 D/14	56°50′	103°05′
Meyers Lake	73 A/10	52°35′	104°38′
Meyers Lake	73 P/13	55°51′	105°54′
Meyronne (Village)	72 G/10	49°39′	106°50′
Michael Bay	64 D/13	56°53′	103°37′
Michael Lake	64 E/13	57°51′	104°00′
Michaud Bay	74 B/2	56°04′	106°52′
Michaud Islands	73 C/15	52°56′	108°33′
Michel (Sett.-Étab.) - see-voir - Michel Village	73 N/14	55°59′	109°06′
Michel Lake	72 P/8	51°16′	104°07′
Michel Point	73 J/11	54°43′	107°13′
Michel Village (N.H.-H.N.)	73 N/14	55°59′	109°06′
Michikwun Bay	73 O/14	55°53′	107°05′
Michnik Lake	73 F/8	53°18′	108°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mickey Lake	74 N/9	59°36′	108°27′
Mic Lake	74 N/9	59°35′	108°29′
Microbe Lake	73 C/6	52°25′	109°14′
Midale (Town-Ville)	62 E/6	49°24′	103°24′
*Middagh Lake	72 O/2	51°01′	106°30′
Middle Creek	72 F/4	49°06′	109°49′
Middle Creek	73 K/14	54°47′	109°28′
Middle Creek Reservoir	72 F/5	49°24′	110°00′
Middle Elk Lake	73 H/12	53°38′	105°49′
Middle Foster Lake	74 A/11	56°38′	105°25′
Middle Grollier Arm	74 P/11	59°42′	105°28′
Middle Lake (Village)	73 A/6	52°29′	105°18′
Middle Lake	73 A/11	52°34′	105°10′
Middle Lake	64 E/14	57°46′	103°08′
Middle Lake	74 P/4	59°12′	105°34′
Middlemas Lake	73 I/16	54°58′	104°16′
Middlemiss Bay	63 L/10	54°42′	102°51′
Middlemiss Lake	64 M/13	59°47′	103°56′
Middleton Island	74 G/9	57°36′	106°23′
Middleton Lake	74 H/8	57°26′	104°27′
Middleton Lake	64 M/4	59°13′	103°39′
Midge Islands	73 P/2	55°05′	104°56′
Midge Point	73 P/2	55°05′	104°55′
Mid Island	73 P/2	55°09′	104°45′
Mid Lake	63 L/15	54°50′	102°38′
Midnight Creek	63 C/12	52°30′	101°43′
Midnight Lake (Loc.)	73 F/8	53°27′	108°23′
Midnight Lake	63 C/12	52°32′	101°43′
Midnight Lake	73 F/8	53°30′	108°21′
Midtskogen Lake	72 J/7	50°24′	106°39′
Midway Creek	73 P/6	55°16′	105°22′
Midway Lake	73 P/3	55°15′	105°21′
Mieyette Lake	74 O/13	59°59′	107°57′
Mikado (O.H.-H.O.)	62 M/9	51°37′	102°16′
Mikikwan Bay	74 C/7	56°27′	108°41′
Mikikwan River	74 C/7	56°25′	108°41′
Mikinak Lake	73 F/10	53°43′	108°33′
Mikisew Lake	73 J/2	54°08′	106°37′
Mikisi Island	74 C/10	56°35′	108°34′
Miko Lake	73 G/13	53°53′	107°43′
Milaty (Ry. Pt.-P.F.)	72 I/8	50°29′	104°19′
Milden (Village)	72 O/5	51°29′	107°31′
Milden Lake	72 O/6	51°23′	107°26′
Milden No. 286 (R.M.-M.R.)	72 O/5	51°25′	107°32′
Mildred (Hamlet-Hameau)	73 G/6	53°21′	107°20′
Miles Island	62 N/12	51°40′	101°39′
Miles Lake	73 P/6	55°28′	105°03′
Milestone (Town-Ville)	72 H/15	49°59′	104°31′
Millard Lake	74 K/2	58°09′	108°34′
Millar Lake	63 M/7	55°19′	102°57′
Miller Bay	73 O/8	55°24′	106°19′
Miller Bay	64 D/13	56°55′	103°32′
Miller Channel	73 P/5	55°17′	105°32′
Miller Creek	74 J/16	58°52′	106°00′
Miller Creek	74 N/8	59°29′	108°20′
Millerdale (Hamlet-Hameau)	72 N/15	51°47′	108°59′
Miller Island	74 A/14	56°48′	105°11′
Miller Island	64 D/13	56°54′	103°32′
Miller Island	64 M/5	59°17′	103°48′
Miller Lake	62 K/12	50°38′	101°41′
Miller Lake	73 F/7	53°29′	108°57′
Miller Lake	64 L/16	58°57′	102°00′
Miller Lake	74 O/10	59°34′	106°47′
Miller Lakes	74 H/1	57°11′	104°15′
Miller Rapids	74 A/10	56°39′	104°57′
Miller's Hill (Hamlet-Hameau)	73 H/4	53°12′	105°40′
Milleton (Loc.)	73 F/6	53°21′	109°18′
Milligan Bay	74 B/13	56°57′	107°44′
Milligan Creek	62 M/13	51°53′	103°52′
Milliken Creek	74 H/16	58°00′	104°07′
Milliken Island	73 P/2	55°12′	104°59′
Milliken Lake	74 N/7	59°27′	108°45′
Millpond Lake	73 G/15	53°59′	106°46′
Millson Lake	74 B/9	56°44′	106°10′
Milly (Loc.)	72 G/7	49°23′	106°50′
Milmine Lake	74 N/9	59°38′	108°24′
Milne Lake	64 D/6	56°25′	103°07′
Milner Lake	73 P/10	55°36′	104°52′
Milton Island	64 D/10	56°42′	102°36′
Milton Lake	64 M/5	59°30′	103°52′
Milton No. 292 (R.M.-M.R.)	72 N/5	51°30′	109°45′
Milward Lake	74 N/7	59°24′	108°56′
Minard (Loc.)	62 E/7	49°23′	102°47′
Miners Creek	63 D/13	52°57′	103°53′
Miners Creek	73 G/1	53°09′	106°01′
Miners Lake	73 O/9	55°36′	106°20′
Minichinas Hills	73 A/12	52°35′	105°56′
Ministik Beach (Loc.)	62 N/12	51°38′	101°38′
Ministik Beach	62 N/12	51°38′	101°37′
Ministik Lake	63 L/10	54°34′	102°50′
Ministikos Island	63 L/15	54°52′	102°37′
Ministikwan Indian Reserve 161A	73 K/4	54°10′	109°45′
Ministikwan 161A, Réserve indienne	73 K/4	54°10′	109°45′
Ministikwan Indian Reserve 161	73 F/13	54°00′	109°40′
Ministikwan 161, Réserve indienne	73 F/13	54°00′	109°40′
Ministikwan Creek	73 K/3	54°05′	109°18′
Ministikwan Lake	73 K/4	54°01′	109°39′
Miniwatin Island	74 C/10	56°37′	108°38′
Mink Creek	63 C/4	52°10′	101°37′
Mink Creek	63 E/16	53°54′	102°26′
Minnehaha (Loc.)	73 F/7	53°17′	108°33′
Minnie Lake	72 J/13	50°54′	107°44′
Minnowin Lakes	73 K/15	54°46′	108°42′
Minnow Lake	73 C/12	52°39′	109°36′
Minnow Lake - see-voir - Gordon Lake	73 C/12	52°39′	109°58′
Minnow Lake	73 I/8	54°22′	104°07′
Minnow Lake	73 K/8	54°28′	108°07′
Minoahchak Indian Reserve 230	62 M/1	51°05′	102°15′
Minoahchak 230, Réserve indienne	62 M/1	51°05′	102°15′
Minor Bay	64 E/13	57°56′	103°46′
Minowukaw Beach (Loc.)	73 H/14	53°47′	105°10′
Minto Lake	74 F/14	57°53′	109°20′
Minton (Village)	72 H/2	49°10′	104°35′
Minuhik Lake	73 P/16	55°47′	104°26′
Miora Lake	73 A/10	52°34′	104°58′
Mirasty Lake	73 J/6	54°29′	107°10′
Mirasty River	73 J/11	54°32′	107°06′
Mireau Lake	74 B/15	56°56′	106°36′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Mirond Lake	63 M/2	55°06′	102°47′
Mirond Lake Indian Reserve 184E	63 M/2	55°10′	102°47′
Mirond Lake 184E, Réserve indienne	63 M/2	55°10′	102°47′
Mirror River	74 F/10	57°33′	108°52′
Miry Bay	72 K/16	50°48′	108°28′
Miry Creek	72 K/16	50°48′	108°29′
Miry Creek No. 229 (R.M.-M.R.)	72 K/10	50°45′	108°45′
Misaw Lake	64 M/15	59°52′	102°30′
Misekumaw Lake	64 M/4	59°10′	103°40′
Miseyao Island	74 N/8	59°27′	108°16′
Misikitew (Big) Island	73 K/6	54°27′	109°21′
Misiwe Lake	74 P/12	59°31′	105°36′
Miskat Lake	63 L/10	54°33′	102°52′
Mispiton Bay	73 P/9	55°39′	104°13′
Missi Bay	63 L/9	54°39′	102°14′
Missi Island	63 L/9	54°41′	102°12′
Missi Lake	74 A/8	56°29′	104°11′
Missinipe (N.H.-H.N.)	73 P/10	55°36′	104°46′
Mission Lake	62 L/13	50°45′	103°44′
Mission Lake	72 P/8	51°19′	104°23′
Mission Lake	62 M/16	51°47′	102°08′
Missipuskiow River	63 E/14	53°53′	103°18′
Missouri Coteau, The	72 H/14	50°00′	105°00′
Mistasinne (R.V.-V.-V.) - see-voir - Mistusinne	72 O/2	51°04′	106°32′
Mistatim (Village)	63 D/14	52°52′	103°22′
Mistawasis (Loc.)	73 G/2	53°11′	106°48′
Mistawasis Indian Reserve 103	73 G/2	53°10′	106°47′
Mistawasis 103, Réserve indienne	73 G/2	53°10′	106°47′
Mistawasis Creek	73 G/7	53°17′	106°44′
Mistawasis Lake	73 G/3	53°05′	107°15′
Mistohay Creek	73 K/6	54°26′	109°11′
Mistohay Lake	73 K/6	54°27′	109°05′
Mistusinne (R.V.-V.-V.)	72 O/2	51°04′	106°32′
Mitatut Lake	64 M/8	59°21′	102°22′
Mitawanga Creek	73 J/7	54°16′	106°43′
Mitawanga Lake	73 J/2	54°09′	106°41′
Mitchell Bay	73 P/2	55°07′	104°43′
Mitchell Bay	74 I/7	58°16′	104°38′
Mitchell Bay	74 N/14	59°48′	109°04′
Mitchell Creek	62 L/11	50°34′	103°22′
Mitchell Creek	74 I/13	58°55′	105°49′
Mitchell Island	74 I/7	58°20′	104°37′
Mitchell Island	74 N/7	59°22′	108°57′
Mitchell Lake	62 L/6	50°28′	103°26′
Mitchell Lake	73 P/1	55°04′	104°21′
Mitchell Lake	73 O/5	55°20′	107°38′
Mitchell Lake	74 G/3	57°09′	107°10′
Mitchell Lake	74 H/16	57°53′	104°06′
Mitchell Lake	74 N/12	59°44′	109°36′
Mitchell Peninsula	73 P/7	55°17′	104°45′
Mitchell Rapids	74 O/11	59°37′	107°18′
Mitchellton (Hamlet-Hameau)	72 H/13	49°56′	105°42′
Mitchellview (Loc.)	62 M/15	51°50′	102°47′
Mitchet Lakes	74 O/13	59°57′	107°34′
Mitoskwun Lake	63 L/10	54°40′	102°42′
Mitten Lake	73 H/15	53°58′	104°39′
Mitt Lake	72 P/11	51°35′	105°13′
Mitz Lake	73 H/12	53°36′	105°53′
Mizhashk Lake	73 A/9	52°31′	104°10′
Moat Lake	72 K/1	50°06′	108°21′
Moberley Lake	74 C/9	56°44′	108°09′
Moberly Point	74 C/1	56°07′	108°22′
Moccasin Lake	73 G/16	53°51′	106°26′
Moe Lake	74 G/6	57°18′	107°12′
Moen Lake	64 L/10	58°38′	102°42′
Moffat (Loc.)	62 L/6	50°18′	103°16′
Moffat Lake	73 B/10	52°43′	106°48′
Moffatt Lake	64 L/5	58°17′	103°47′
Moffatt Lake	74 O/10	59°42′	106°54′
Mogalki Lake	73 G/14	53°46′	107°27′
Mogey Lake	73 O/13	55°46′	107°31′
Mogloair Bay	73 O/5	55°29′	107°48′
Mohr Lake	74 A/1	56°02′	104°24′
Mohr's Beach (O.H.-H.O.)	72 I/14	50°53′	105°06′
Moir Lake	73 P/15	55°49′	104°47′
Moirvale Creek	72 F/6	49°28′	109°15′
Mokoman Lake	63 M/15	55°52′	102°44′
Molanosa (Loc.)	73 I/12	54°30′	105°33′
Molanosa Lake	73 I/11	54°32′	105°29′
Moldenhauer Lake	64 D/14	56°57′	103°10′
Molewood (Loc.)	73 F/1	53°09′	108°09′
Mollard Island	73 P/3	55°13′	105°10′
Mollard Lake	74 N/13	59°48′	109°32′
Moller Lake	63 K/5	54°23′	101°51′
**Mollison (Ry. Pt.-P.F.)*	73 G/13	53°50′	107°50′
Mollison Lake	64 E/3	57°05′	103°10′
Molloy Island	64 D/13	56°48′	103°40′
Molloy Lake	73 A/6	52°25′	105°24′
Moloney Creek	73 K/10	54°39′	108°33′
Moloski Lake	73 O/9	55°37′	106°14′
Molsberry Creek	74 A/1	56°05′	104°29′
Molsberry Lake	74 A/1	56°07′	104°23′
Monarchvale (Loc.)	73 B/4	52°12′	107°59′
Monchy (Loc.)	72 G/4	49°01′	107°50′
Monck Lake	74 G/5	57°27′	107°47′
Moncrieff Lake	73 P/1	55°09′	104°17′
Mondou (Loc.)	72 N/1	51°04′	108°07′
Monet No. 257 (R.M.-M.R.)	72 N/1	51°15′	108°00′
Monet Spring	72 N/1	51°10′	108°00′
Money Lake	73 J/5	54°18′	107°57′
**Monk Lake*	73 G/10	53°37′	106°57′
Monnery Lake	73 F/13	53°46′	109°33′
Monnery River	73 F/12	53°30′	109°34′
Monson Lake	63 M/12	55°33′	103°40′
**Monta (Sta.-Gare)*	73 C/14	52°47′	109°18′
Montague Lake	72 H/5	49°28′	105°49′
Montgomery Creek	62 L/1	50°13′	102°25′
Montgomery Lake	74 F/14	57°58′	109°10′
Montgomery Place (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°43′
Montgrand Lake	74 F/8	57°25′	108°11′
Montmartre (Village)	62 L/3	50°14′	103°27′
Montmartre No. 126 (R.M.-M.R.)	62 L/3	50°10′	103°25′
Mont Nebo (Hamlet-Hameau)	73 G/7	53°17′	106°51′
Montreal Creek	73 H/12	53°38′	105°55′
Montreal Lake Indian Reserve 106B	73 G/9	53°32′	106°03′
Montreal Lake 106B, Réserve indienne	73 G/9	53°32′	106°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Montreal Lake Indian Reserve 106	73 I/4	54°05′	105°49′
Montreal Lake 106, Réserve indienne	73 I/4	54°05′	105°49′
Montreal Lake (Loc.)	73 I/4	54°03′	105°46′
Montreal Lake	73 I/5	54°20′	105°40′
Montreal Rapids	73 I/12	54°42′	105°41′
Montreal River	73 P/3	55°05′	105°19′
Montrose Creek	72 N/2	51°06′	108°33′
Montrose No. 315 (R.M.-M.R.)	72 O/10	51°45′	107°00′
Moody Bay	63 L/9	54°31′	102°24′
Mooney Bay	73 P/3	55°15′	105°07′
Mooney Island	64 D/10	56°41′	102°40′
Mooney Lake	74 O/8	59°25′	106°19′
Moon Hills (Loc.)	73 B/14	52°56′	107°01′
Moon Lake	73 B/2	52°01′	106°47′
Moon Lake	74 H/12	57°31′	105°35′
Moonlight Lake	73 G/15	52°52′	106°46′
Moore Bay	63 L/1	54°07′	102°21′
Moore Creek	72 F/15	49°59′	108°42′
Moore Creek	74 N/7	59°27′	108°32′
Moore Island	73 P/3	55°12′	105°10′
Moore Lake	73 C/16	52°58′	108°12′
Moore Lake	73 P/7	55°19′	104°32′
Moore Lake	73 O/13	55°50′	107°42′
Moore Lake	64 L/7	58°16′	102°30′
Moore Lake	74 N/1	59°02′	108°02′
Moore Lake	74 O/1	59°12′	106°24′
Moore Lakes	74 H/6	57°27′	105°03′
Moore Peninsula	64 D/5	56°19′	103°48′
Moore Point	64 L/11	58°31′	103°12′
Moore Rapids	74 N/15	59°51′	108°34′
Moorhead Creek	72 F/14	49°53′	109°16′
Moose Bay (O.H.-H.O.)	62 L/10	50°37′	102°41′
Moose Bay	62 L/10	50°37′	102°41′
Moose Bay	73 N/16	55°54′	108°15′
Moose Calf Lake	74 B/6	56°16′	107°01′
Moose Creek	73 G/16	54°00′	106°21′
Moose Creek No. 33 (R.M.-M.R.)	62 E/8	49°25′	102°10′
Moosedale (Loc.)	63 E/3	53°12′	103°22′
Moose Island	64 E/1	57°05′	102°04′
Moose Island	74 N/8	59°27′	108°20′
Moose Jaw (City-Cité)	72 I/5	50°24′	105°32′
Moose Jaw, Base des Forces canadiennes	72 I/5	50°20′	105°33′
Moose Jaw, Canadian Forces Base	72 I/5	50°20′	105°33′
Moose Jaw Creek - see-voir - Moose Jaw River	72 I/11	50°34′	105°18′
Moose Jaw Game Preserve	72 I/5	50°21′	105°33′
Moose Jaw Lake	63 N/15	53°51′	102°37′
Moose Jaw Lake	64 M/2	59°05′	102°54′
Moose Jaw No. 161 (R.M.-M.R.)	72 I/5	50°25′	105°30′
Moose Jaw River	72 I/11	50°34′	105°18′
Moose Jaw Wild Animal Park Provincial Recreation Site	72 I/5	50°21′	105°32′
Moose Lake	62 E/16	49°47′	102°24′
Moose Lake	62 N/12	51°36′	101°35′
Moose Lake	73 G/16	53°54′	106°27′
Moose Mountain	62 E/15	49°47′	102°35′
Moose Mountain Creek	62 E/1	49°13′	102°12′
Moose Mountain Lake	62 E/14	49°55′	103°05′
Moose Mountain No. 63 (R.M.-M.R.)	62 E/9	49°40′	102°10′
Moose Mountain Provincial Forest	62 E/16	49°50′	102°25′
Moose Mountain Provincial Park	62 E/16	49°48′	102°25′
Moose Narrows	73 P/10	55°32′	104°39′
Moose Point	73 P/3	55°13′	105°07′
Moose Point	73 N/16	55°57′	108°15′
Moose Portage	73 O/1	55°09′	106°12′
Moose Range (Loc.)	73 G/4	53°12′	107°43′
Moose Range (Hamlet-Hameau)	63 E/4	53°14′	103°42′
Moose Range No. 486 (R.M.-M.R.)	63 E/6	53°20′	103°20′
Moose Valley (Loc.)	62 E/15	49°57′	102°39′
Moosomin (Town-Ville)	62 K/4	50°08′	101°40′
Moosomin Indian Reserve 112A	73 C/16	52°58′	108°11′
Moosomin 112A, Réserve indienne	73 C/16	52°58′	108°11′
Moosomin Indian Reserve 112B	73 F/1	53°07′	108°15′
Moosomin 112B, Réserve indienne	73 F/1	53°07′	108°15′
Moosomin Indian Reserve 112E	73 F/9	53°33′	108°04′
Moosomin 112E, Réserve indienne	73 F/9	53°33′	108°04′
Moosomin Indian Reserve 112F	73 F/9	53°36′	108°06′
Moosomin 112F, Réserve indienne	73 F/9	53°36′	108°06′
Moosomina Coulee	73 F/1	53°07′	108°21′
Moosomin and District Regional Park	62 K/4	50°04′	101°42′
Moosomin Lake	62 K/4	50°04′	101°42′
Moosomin No. 121 (R.M.-M.R.)	62 K/4	50°12′	101°35′
Moosomin Provincial Recreation Site	62 K/4	50°10′	101°41′
Moosomin Regional Park - see-voir - Moosomin and District Regional Park	62 K/4	50°04′	101°42′
Moosonees Lake	74 P/1	59°02′	104°08′
Moostooskaw Lake	64 D/9	56°45′	102°11′
Mooswuk Lake	73 G/13	53°52′	107°34′
Mooswu Lake	73 J/11	54°40′	107°00′
Moran Lake	74 N/9	59°34′	108°24′
Morland (Ry. Pt.-P.F.)	72 H/10	49°44′	104°36′
Morell Lake	64 E/12	57°37′	103°46′
Morgan Creek - see-voir - Rock Creek	72 G/2	49°00′	106°47′
Morgan Creek	72 G/2	49°01′	106°39′
Morin Creek (Loc.)	73 K/2	54°02′	108°44′
Morin Creek	73 K/1	54°14′	108°22′
Morin Island	64 L/3	58°11′	103°11′
Morin Lake	73 G/6	53°30′	107°04′
Morin Lake	73 P/4	55°10′	105°50′
Morin Lake	74 G/8	57°18′	106°03′
Morin Lake Indian Reserve 217	73 P/4	55°07′	105°46′
Morin Lake 217, Réserve indienne	73 P/4	55°07′	105°46′
Morin River	74 G/8	57°16′	106°04′
Morlen Lake	73 P/14	55°49′	105°12′
Morridge Lake	74 N/15	59°50′	108°33′
Morreau (Ry. Pt.-P.F.)	73 G/11	53°35′	107°15′
Morring Lake	73 P/5	55°22′	105°50′
Morez Lake	63 N/4	55°08′	101°59′
Morez Peninsula	74 C/10	56°41′	108°34′
Morphy Lake	74 C/15	56°50′	108°54′
Morrier Lake	73 G/15	53°54′	106°31′
Morris Bay	74 G/8	57°26′	106°11′
Morris Creek	74 N/12	59°33′	109°54′
Morris Island	64 D/16	56°50′	102°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Morris Lake	64 D/13	56°59′	103°33′
Morris Lake	74 O/12	59°42′	107°52′
Morris Lake	74 N/12	59°45′	109°58′
Morris No. 312 (R.M.-M.R.)	72 P/12	51°45′	105°50′
Morrison Bay	64 D/1	56°12′	102°16′
Morrison Coulee - see-voir - Eastbrook Coulee	72 F/7	49°24′	108°44′
Morrison Creek	62 E/9	49°35′	102°18′
Morrison Creek	74 H/6	57°30′	105°04′
Morrison Island	64 D/13	56°49′	103°44′
Morrison Island	74 G/9	57°31′	106°19′
Morrison Lake	62 E/16	49°47′	102°20′
Morrison Lake	64 D/16	56°50′	102°03′
Morrison Lake	74 K/9	58°41′	108°06′
Morrison Lake	64 L/16	58°46′	102°04′
Morris Rapids	73 P/8	55°18′	104°12′
Morrow Lake	74 F/10	57°41′	108°44′
Morse (Town-Ville)	72 J/6	50°25′	107°03′
Morse Creek	72 J/6	50°25′	107°02′
Morse Lake	73 C/5	52°28′	109°53′
Morse No. 165 (R.M.-M.R.)	72 J/6	50°25′	107°00′
Morse Provincial Recreation Site	72 J/7	50°25′	106°57′
Mortenson Lake	64 D/9	56°36′	102°14′
Morten Spring	72 J/15	50°45′	106°44′
Mortlach (Village)	72 J/8	50°27′	106°04′
Morton Bay	63 M/16	55°49′	102°05′
Morton Island - see-voir - Morton Islands	64 E/7	57°24′	102°42′
Morton Islands	64 E/7	57°24′	102°42′
Morton Lake	63 L/10	54°44′	102°40′
Morton River	63 L/15	54°52′	102°38′
Morwick Lake	64 E/6	57°30′	103°19′
Moseley (Ry. Pt.-P.F.)	73 A/6	52°18′	105°02′
Mosher Lake	63 L/9	54°42′	102°04′
Mosquito Indian Reserve 109	73 C/9	52°31′	108°15′
Mosquito 109, Réserve indienne	73 C/9	52°31′	108°15′
Mosquito Island	64 E/8	57°24′	102°27′
Mosquito Lake	73 P/7	55°23′	104°53′
Mosquito Point	73 I/14	54°55′	105°11′
Mossbank (Town-Ville)	72 H/13	49°56′	105°58′
Mossbank Provincial Recreation Site	72 H/13	49°56′	105°57′
Mossdale Lake	73 A/9	52°40′	104°25′
Mossing Lake	73 P/7	55°21′	104°38′
**Moss Lake (Sett.-Étab.)*	62 M/16	51°48′	102°10′
Moss Lake	62 M/16	51°48′	102°10′
Moss Lake	74 G/4	57°15′	107°49′
Mossy Channel	63 L/1	54°03′	102°27′
Mossy River	63 L/2	54°05′	102°58′
Mossyvale (Loc.)	63 E/12	53°36′	103°35′
Mostoos Hills	73 K/14	54°50′	109°10′
Mostoos Lake	72 P/9	51°32′	104°14′
Mostoway Lake	73 P/15	55°58′	104°44′
Motherwell Coulee	72 N/6	51°28′	109°07′
Motherwell Homestead National Historic Park	62 L/11	50°44′	103°25′
Motherwell Lake	74 F/9	57°33′	108°03′
Motherwell Reservoir	72 N/6	51°27′	109°08′
Motz Lake	73 C/12	52°33′	109°43′
Mountain Creek	63 E/9	53°36′	102°11′
Mountain Lake	73 P/7	55°29′	104°30′
Mountain Portage	73 P/10	55°33′	104°34′
Mountain View No. 318 (R.M.-M.R.)	72 N/9	51°45′	108°20′
Mount Hope No. 279 (R.M.-M.R.)	72 P/7	51°30′	104°45′
Mount Hope Wildlife Management Unit	72 P/10	51°38′	104°42′
Mountney Lake	73 P/11	55°42′	105°07′
Mount Pleasant (Loc.)	72 I/6	50°28′	105°24′
Mount Pleasant No. 2 (R.M.-M.R.)	62 F/4	49°10′	101°50′
Mount Royal (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°40′
Mount Royal (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°42′
Mount Royal West (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°42′
Movingstone Lake	73 G/12	53°39′	107°39′
Mowatt Lake	74 N/14	59°53′	109°06′
Mower Lake	73 P/15	55°55′	105°00′
Moysey Island	73 P/3	55°14′	105°02′
Mozart (O.H.-H.O.)	62 M/13	51°47′	104°00′
Mucha Lake	74 O/13	59°47′	107°45′
Muchaye Island	73 P/10	55°40′	104°47′
Mud Creek	63 D/11	52°34′	103°17′
Muddy Lake	73 C/6	52°19′	109°06′
Mudford Island	74 N/7	59°23′	108°53′
Mudford Lake	74 N/7	59°23′	108°53′
Mudhen Lake	73 C/12	52°32′	110°00′
Mudie Lake (Loc.)	73 K/4	54°11′	109°47′
Mudie Lake	73 K/4	54°13′	109°45′
Mudjatik Lake	74 G/2	57°04′	106°32′
Mudjatik River	74 B/4	56°01′	107°36′
Mud Lake	62 E/16	49°46′	102°28′
Mud Lake	72 P/16	51°55′	104°12′
Mud Lake	62 M/15	51°56′	102°31′
Mud Lake	63 D/1	52°11′	102°15′
Mud Lake Wildlife Refuge	72 P/16	51°56′	104°13′
Mud Pond	74 N/10	59°36′	108°42′
Muenster (Village)	73 A/2	52°12′	105°00′
Muhekun Creek	73 J/2	54°01′	106°33′
Muhekun Lake	73 G/15	53°59′	106°36′
Muirhead Lake	73 J/3	54°13′	107°30′
Muirhead Lake	74 N/12	59°40′	109°31′
Mukasew Lake	73 G/15	53°45′	106°33′
Mukasew Lake	64 M/5	59°22′	103°38′
Mukoman Lake	63 M/7	55°19′	102°33′
**Mukoman Rapids*	63 M/7	55°28′	102°30′
Mukoman River	63 M/8	55°25′	102°30′
Mule Creek	72 F/8	49°26′	108°17′
Muledeer Lake	73 P/7	55°21′	104°34′
Mull Creek	72 F/12	49°32′	109°51′
Mullen Islands	73 P/7	55°18′	104°41′
Mullen Lake	64 L/1	58°10′	102°22′
Mulligan Lake	63 M/3	55°15′	103°28′
Mullingar (O.H.-H.O.)	73 G/4	53°05′	107°40′
Mullin Lake	64 E/11	57°37′	103°17′
Mullins Lake	74 I/2	58°09′	104°51′
Mullis Lake	74 O/9	59°33′	106°07′
Mullock Lake	73 P/7	55°28′	104°51′
Mundell Creek	72 F/3	49°00′	109°07′
Municipal Spring	72 O/6	51°23′	107°14′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Munn Lake	74 N/11	59°42′	109°10′
Munns Lake	62 E/9	49°43′	102°21′
Munns Lake	74 O/8	59°23′	106°09′
Munro Bay	72 J/11	50°43′	107°14′
Munro Bay - see-voir - Ingram Lakes	74 A/6	56°25′	105°15′
Munro Bay	64 D/16	56°47′	102°24′
Munro Creek	72 J/11	50°43′	107°14′
Munroe Bay	74 B/13	56°50′	107°42′
Munroe Lake	74 O/2	59°11′	106°51′
Munroe Peninsula	73 P/6	55°17′	105°23′
Munro Island	64 E/13	57°58′	103°32′
Munro Lake	63 M/12	55°43′	103°31′
Munsons Bay	73 H/12	53°36′	105°53′
Murdock Lake	74 O/8	59°30′	106°27′
Murison Lake	74 F/14	57°52′	109°25′
Murmac Bay	74 N/9	59°31′	108°28′
Murphy Creek (Loc.)	73 H/1	53°11′	104°21′
Murphy Creek	63 F/12	53°45′	101°46′
Murphy Islands	73 P/3	55°08′	105°14′
Murphy Lake	73 A/6	52°24′	105°19′
Murphy Lake	63 F/12	53°43′	101°47′
Murphy Lake	73 K/3	54°01′	109°26′
Murphy Lake	74 I/8	58°26′	104°21′
Murphys (Ry. Pt.-P.F.)	63 D/13	52°51′	103°46′
Murray Bay	73 P/3	55°07′	105°01′
Murraydale (Loc.)	72 F/11	49°42′	109°17′
Murray Falls	73 P/10	55°40′	104°46′
Murray Island	73 K/12	54°37′	110°00′
Murray Island	73 P/3	55°14′	105°02′
Murray Islands	64 E/1	57°00′	102°30′
Murray Lake	73 F/1	53°03′	108°18′
Murray Point (Loc.)	73 H/12	53°37′	105°56′
Murray Point	73 H/12	53°37′	105°56′
Murray Rapids	73 P/10	55°40′	104°46′
Muscow (Loc.)	62 L/12	50°45′	103°55′
Muscowequan Lake	72 P/8	51°21′	104°01′
Muscowpetung Indian Reserve 80	72 I/16	50°46′	104°15′
Muscowpetung 80, Réserve indienne	72 I/16	50°46′	104°15′
Music Lake	74 B/3	56°09′	107°11′
Muskak Lake	73 G/13	53°51′	107°43′
Muskak Lake	73 J/15	54°48′	106°55′
Muskakowun Lake	73 J/10	54°30′	106°41′
Muskeegan (Loc.)	63 D/15	52°46′	102°59′
Muskeg Bay	63 L/9	54°34′	102°21′
Muskeg Island Lake	73 K/11	54°39′	109°05′
Muskeg Lake	73 H/12	53°42′	105°55′
Muskeg Lake	73 K/11	54°41′	109°20′
Muskeg Lake Indian Reserve 102	73 B/15	53°00′	106°54′
Muskeg Lake 102, Réserve indienne	73 B/15	53°00′	106°54′
Muskeg Lakes	63 E/15	53°59′	102°46′
Muskeg Portage	64 E/14	57°48′	103°09′
Muskeg River Indian Reserve 20C	63 L/2	54°04′	102°39′
Muskeg River 20C, Réserve indienne	63 L/2	54°04′	102°39′
Muskeg River	73 K/13	54°47′	109°38′
Muskey Bay	63 L/9	54°34′	102°21′
Muskike Lake	63 M/3	55°14′	103°04′
Muskiki Lake	73 A/5	52°20′	105°45′
Muskiki Springs (Loc.)	73 A/5	52°19′	105°42′
Muskoday Indian Reserve 99	73 H/3	53°06′	105°30′
Muskoday 99, Réserve indienne	73 H/3	53°06′	105°30′
Muskose Lake	63 L/13	54°48′	103°56′
Muskoseu Creek	73 K/9	54°37′	108°18′
Muskowekwan Indian Reserve 85	72 P/8	51°19′	104°07′
Muskowekwan 85, Réserve indienne	72 P/8	51°19′	104°07′
Muskrat Lake	62 E/16	49°50′	102°16′
Muskrat Lake - see-voir - Pentland Lake	73 C/12	52°36′	109°56′
Muskwasis Lakes	74 B/5	56°27′	107°44′
Musqua Lake	73 O/7	55°29′	106°52′
Musquash Lake	73 J/8	54°24′	106°15′
**Mussens Falls*	63 M/7	55°29′	102°33′
Mustard Lake	74 N/8	59°30′	108°04′
Mustela Lake	74 N/14	59°57′	109°13′
Mutchler (Loc.)	63 D/16	52°52′	102°25′
Mutrie (Loc.)	62 L/3	50°05′	103°23′
Mwoak Lakes	73 I/2	54°02′	104°42′
Mydaski Lake	74 O/9	59°39′	106°19′
Myers Lake	63 L/14	54°59′	103°14′
Myers Lake	74 H/6	57°24′	105°05′
Myers Lake	74 N/13	59°50′	109°31′
Mylres Lake	73 O/9	55°39′	106°19′
Myo Creek	73 G/13	53°54′	107°59′
Myo Lake	63 K/12	54°44′	101°54′
Myriad Lake	74 P/9	59°37′	104°27′
Mystic Lake	63 K/12	54°38′	101°57′

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Nadeauville (Loc.)	72 K/7	50°19′	108°51′
Nadir Bay	74 N/16	59°51′	108°17′
Nadon Lake	73 F/10	53°37′	108°30′
Nagle Lake	74 A/3	56°07′	105°21′
Naheyow Island	73 P/10	55°34′	104°36′
Naicam (Town-Ville)	73 A/8	52°25′	104°30′
Nairn Island	63 M/11	55°34′	103°10′
Naisberry (Ry. Pt.-P.F.)	73 A/16	52°52′	104°29′
Nakuchi Lake	63 F/12	53°40′	101°51′
Namekus Lake	73 G/16	53°49′	106°01′
Nameless Lake	74 B/13	56°59′	107°33′
Namew Lake	63 K/4	54°14′	101°56′
Naniskak Lakes	73 P/7	55°26′	104°56′
Naomi Lake	74 F/11	57°39′	109°06′
Naosap Lake	64 M/7	59°26′	102°45′
Narrow Bay	74 O/5	59°25′	107°49′
Narrow Island	73 J/14	54°46′	107°29′
Narrow Lake	73 B/13	52°50′	107°51′
Narrow Lake	73 I/8	54°25′	104°22′
Narrow Lake	74 A/1	56°11′	104°08′
Narrows, Lake of the	72 K/2	50°04′	108°56′
Narrows, The	72 K/9	50°40′	108°08′
Narrows, The (Bay-Baie)	64 L/5	58°16′	103°40′
Naseby (Loc.)	73 C/1	52°10′	108°13′
Nash Bay	74 N/8	59°28′	108°10′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Nashlyn (Loc.)	72 F/4	49°12′	109°31′
Natal, Lac	73 B/15	52°59′	106°36′
Nataweuse Lake	63 M/5	55°17′	103°36′
Natrillia Creek	74 B/5	56°22′	107°56′
Natrillia Lake	74 B/12	56°32′	107°45′
Natukam Peninsula	74 O/5	59°25′	107°34′
Nayelles Lake	64 D/5	56°20′	103°50′
Nayheyow Lake	64 M/1	59°08′	102°24′
Nayheyuw Lake	72 P/9	51°32′	104°11′
Neagle Creek	63 L/9	54°41′	102°19′
Neagle Lake	63 L/16	54°46′	102°24′
Neale Lake	73 F/5	53°18′	109°56′
Neale Lake	73 O/8	55°22′	106°20′
Neath Creek	73 N/8	55°20′	110°01′
Neeb (Loc.)	73 J/4	54°01′	107°59′
Needle Falls	73 P/12	55°42′	106°00′
Needle Lake	73 P/7	55°21′	104°33′
**Needle (Pin) Portage*	73 P/12	55°42′	106°00′
Needle Portage	73 P/12	55°41′	105°59′
Needle Rapids	73 O/9	55°42′	106°01′
Neelby (Loc.)	62 L/2	50°05′	102°40′
Neely (Hamlet-Hameau)	72 P/13	51°56′	105°47′
Neely Lake	63 D/10	52°43′	102°48′
Neely Lake	74 N/9	59°40′	108°28′
Neely Lake Game Preserve	63 D/10	52°43′	102°48′
Neely River	74 N/9	59°40′	108°27′
Neesokat Island	73 P/10	55°34′	104°33′
Neff Lake	74 F/1	57°13′	108°17′
Neiber Lake	72 P/8	51°27′	104°19′
Neidpath (Hamlet-Hameau)	72 J/3	50°13′	107°15′
Neighbour (Ry. Pt.-P.F.)	72 F/6	49°29′	109°00′
Neil Bay	74 O/6	59°23′	107°28′
Neilburg (Village)	73 C/13	52°50′	109°38′
Neil Lake	74 A/14	56°58′	105°05′
Neil Lake	74 O/8	59°24′	106°27′
Neilly Lake	74 P/14	59°59′	105°08′
Neilson Lake	73 P/11	55°36′	105°10′
Neilson Lake	74 N/12	59°33′	109°45′
Neiman Bay	74 N/7	59°27′	108°30′
Neiman Lake	74 O/12	59°35′	107°51′
Nejedley Lake	63 L/7	54°19′	102°30′
Nekaneet Indian Reserve 160A	72 F/11	49°45′	109°17′
Nekaneet 160A, Réserve indienne	72 F/11	49°45′	109°17′
Nekweaga Bay	64 E/13	57°51′	103°40′
Nelan Island	74 O/8	59°29′	106°17′
Nelligan Lake	74 B/10	56°45′	106°56′
Nelms Lake	64 M/15	60°00′	102°41′
Nelson Bay	74 H/4	57°03′	105°40′
Nelson Bay	74 N/9	59°42′	108°28′
Nelson Creek	63 D/8	52°28′	102°05′
Nelson Island	73 P/2	55°12′	104°49′
Nelson Island	74 O/12	59°34′	107°50′
Nelson Lake	73 F/5	53°30′	109°54′
Nelson Lake	73 H/12	53°34′	105°59′
Nelson Lake	73 F/14	53°55′	109°13′
Nelson Lake	73 P/15	55°59′	104°38′
Nelson Lake	74 H/2	57°07′	104°37′
Nelson Peninsula	74 P/10	59°37′	104°59′
Nemeiben Creek	73 P/6	55°17′	105°10′
Nemeiben Lake	73 P/6	55°20′	105°20′
Nemeideth River - see-voir - Kenwood River	64 D/5	56°16′	103°55′
Nemei Lake	63 M/8	55°18′	102°21′
Nemei River	63 M/8	55°28′	102°19′
Neola (Ry. Pt.-P.F.)	73 B/4	52°02′	107°49′
Neosho Coulee	72 K/16	50°47′	108°19′
Nepe (Leaf) Lake	63 K/5	54°30′	101°56′
Neptune (Loc.)	72 H/8	49°22′	104°04′
Neptune Lake	72 H/8	49°22′	104°02′
Nerada Creek	72 F/8	49°20′	108°21′
Nero Lake	74 N/10	59°31′	108°40′
Nesbitt Island	64 D/13	56°57′	103°41′
Nesbitt Lake	73 P/7	55°18′	104°32′
Nesdoly Lake	73 B/10	52°45′	106°54′
Nesland Lake	73 G/7	53°17′	106°53′
Nesootao Lakes	63 L/16	54°50′	102°04′
Nesootao (Twin) Lakes	73 K/9	54°34′	108°28′
Ness Bay	74 N/5	59°21′	109°53′
Ness Creek	73 G/15	53°52′	106°51′
Ness Creek	74 N/5	59°22′	109°53′
Nesset Lake	73 K/2	54°04′	108°39′
Nesset Lake Provincial Recreation Site	73 K/2	54°04′	108°39′
Nessett Lake - see-voir - Nesset Lake	73 K/2	54°04′	108°39′
Ness Lakes	73 G/15	53°53′	106°47′
Nesslin Creek	73 G/15	53°57′	106°50′
Nesslin Island	73 G/15	53°58′	106°46′
Nesslin Lake	73 G/15	53°57′	106°47′
Nesslin Lake Provincial Recreation Site	73 G/15	53°56′	106°47′
Nestledown (Loc.)	73 G/7	53°29′	106°36′
Nete Lake	74 O/10	59°45′	106°50′
Netherhill (Village)	72 N/7	51°28′	108°52′
Netherton (Loc.)	62 M/11	51°41′	103°11′
Nettell Channel	74 N/13	59°57′	109°36′
Nettell Lake	74 N/13	59°57′	109°32′
Neuanlage (O.H.-H.O.)	73 B/8	52°27′	106°28′
Neudorf (Village)	62 L/11	50°43′	103°01′
Neufeld Bay	73 P/7	55°29′	104°32′
Neufeld Creek	74 O/8	59°18′	106°10′
Neufeld Lake	64 L/9	58°41′	102°15′
Neuhoffnung (Loc.)	72 J/4	50°03′	107°49′
Neuhorst (O.H.-H.O.)	73 B/7	52°24′	106°35′
Neville (Village)	72 G/13	49°58′	107°38′
Neville Lake	74 B/9	56°43′	106°23′
Nevins Creek	74 O/12	59°34′	107°47′
Nevins Lake	74 O/12	59°32′	107°50′
Newburg Bay	73 P/16	55°50′	104°13′
Newburn Lake	62 M/11	51°41′	103°11′
Newby (Loc.)	73 C/14	52°47′	109°06′
Newby River	74 D/2	56°02′	110°32′
New Channel	63 E/14	53°54′	103°00′
Newcombe Lake	74 B/13	56°48′	107°51′
Newcombe No. 260 (R.M.-M.R.)	72 N/3	51°10′	109°10′
Newcombe Wildlife Management Unit No. 1	72 N/3	51°10′	109°03′
Newcombe Wildlife Management Unit No. 2	72 N/3	51°07′	109°15′
Newcross (Ry. Pt.-P.F.)	73 B/2	52°04′	106°37′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
New England (Loc.)	73 H/3	53°03′	105°24′
Newfoundland Island	63 L/8	54°30′	102°12′
Newland Bay	63 K/5	54°16′	102°00′
Newlands Lake	74 F/15	57°57′	108°55′
Newman Lake	63 N/4	55°01′	101°57′
Newnes (Ry. Pt.-P.F.)	62 E/12	49°42′	103°57′
Newnham Lake	74 P/1	59°06′	104°30′
New Osgoode (Hamlet-Hameau)	63 D/13	52°59′	103°48′
**New Stockholm Provincial Historic Site*	62 L/9	50°34′	102°17′
New Thunderchild Indian Reserve 115B	73 F/7	53°30′	108°50′
New Thunderchild 115B, Réserve indienne	73 F/7	53°30′	108°50′
New Thunderchild Indian Reserve 115C.	73 F/10	53°36′	108°36′
New Thunderchild 115C, Réserve indienne	73 F/10	53°36′	108°36′
Newton Lake	72 G/5	49°19′	107°49′
Neyabiskaw Point	74 C/7	56°24′	108°32′
Neyanun Lake	64 M/1	59°07′	102°09′
Ney Lake	74 M/16	59°46′	110°00′
Neyrinck Lake	73 P/16	55°57′	104°21′
Nichol Island	73 N/9	55°31′	108°21′
Nichol Lake	63 L/16	54°54′	102°19′
Nichol Lake	73 O/16	55°54′	106°25′
Nichol Lake	74 I/3	58°10′	105°18′
Nichols Lake	73 K/3	54°00′	109°08′
Nicholson Bay	64 D/14	56°46′	103°03′
Nicholson Bay	74 N/8	59°27′	108°26′
Nicholson Island	74 I/1	58°12′	104°17′
Nicholson Lake	63 M/4	55°09′	103°31′
Nicholson Lake	74 O/11	59°39′	107°20′
Nickel Lake	74 P/12	59°32′	105°42′
Nickle Lake	62 E/12	49°36′	103°48′
Nickle Lake Regional Park	62 E/12	49°35′	103°47′
Nicklen (Ry. Pt.-P.F.)	73 H/1	53°06′	104°02′
Nicol Island	74 N/5	59°28′	109°44′
Nicu Lake	63 L/10	54°43′	102°55′
Nielsen Lake	63 M/3	55°05′	103°09′
Nies Beach (Loc.)	73 H/12	53°34′	105°51′
Nikik Lake	73 A/9	52°41′	104°20′
Nikik Lake	73 I/4	54°00′	105°51′
Nikirk Lake	74 B/4	56°02′	107°44′
Nikochis Lake	64 M/6	59°30′	103°00′
Nikotwasik Lake	64 M/8	59°25′	102°12′
Nimrod Hill	73 G/16	53°51′	106°22′
Nimrod Hills	73 G/16	53°51′	106°23′
Nimrod Lake	73 G/16	53°51′	106°22′
Nimrod Lake Trail	73 G/16	53°48′	106°20′
Nine Mile Creek	72 G/7	49°22′	106°39′
Nine Mile Creek	72 F/12	49°36′	109°57′
Nipawin (Town-Ville)	73 H/8	53°22′	104°00′
Nipawin Bay	74 C/7	56°23′	108°32′
Nipawin Lake	73 I/2	54°03′	104°38′
Nipawin No. 487 (R.M.-M.R.)	73 H/1	53°15′	104°20′
Nipawin Provincial Park	73 H/15	54°00′	104°37′
Nipawin Rapids	73 H/8	53°18′	104°05′
Nipawin Regional Park	63 E/5	53°24′	104°00′
Nipekamew Bay	73 I/15	54°59′	104°50′
Nipekamew Lake	73 I/7	54°24′	104°58′
Nipekamew River	73 I/15	54°59′	104°52′
Nipew Lake	73 P/10	55°41′	105°00′
Nipin Lake	73 N/6	55°17′	109°26′
Nipin River	73 N/14	55°46′	109°02′
Nisbet Lake - see-voir - East Trout Lake	73 I/6	54°22′	105°05′
Nisbet Lake	75 C/1	60°00′	108°12′
Nisbet Provincial Forest	73 H/4	53°14′	105°45′
Nisbet Provincial Recreation Site	73 H/4	53°13′	105°44′
Nisikkatch Lake	74 O/13	59°53′	107°54′
Niska Channel	73 N/10	55°40′	108°39′
Niska Creek	63 F/12	53°35′	101°50′
Niska Lake	63 F/12	53°34′	101°52′
Niska Lake	73 N/10	55°35′	108°38′
Nisku Lake	64 M/6	59°17′	103°06′
Nisku Wildlife Refuge	72 J/16	50°56′	106°10′
Niso Creek	62 K/3	50°06′	101°02′
Nistewuk Islands	74 N/7	59°22′	108°37′
Nistoassini Lake - see-voir - Lower Nistoassini Lake	64 D/4	56°15′	103°55′
Nistoassini Lake - see-voir - Upper Nistoassini Lake	64 D/5	56°17′	103°52′
Nistoo Lake	64 M/1	59°14′	102°06′
Nistowiak Falls	73 P/8	55°24′	104°22′
Nistowiak Lake	73 P/8	55°25′	104°20′
Nistum Lake	63 L/8	54°27′	102°06′
Nitche Lake	74 N/10	59°42′	108°44′
Nitenai River	63 E/9	53°37′	102°08′
Niven Lake	73 K/8	54°24′	108°28′
Nixon Lake	62 E/16	49°46′	102°23′
Nixon Lake	74 A/9	56°45′	104°28′
Noble Bay	64 D/6	56°24′	103°09′
Nobleville (Loc.)	63 O/5	52°26′	103°37′
Nokomis (Town-Ville)	72 P/11	51°30′	105°00′
Nokomis Lake	64 E/2	57°00′	103°00′
Nokusis Lake	74 B/12	56°43′	107°50′
Nolan Island	64 L/3	58°11′	103°27′
Nolan Lake	74 N/14	59°56′	109°08′
Nolan River	74 N/14	59°53′	109°03′
Nolin Creek	73 K/1	54°06′	108°25′
Nollet Lake	74 O/6	59°24′	107°04′
Nollet Lookout	72 J/12	50°40′	107°53′
Nonsuch Creek	63 D/16	52°51′	102°25′
Noosas Lake	64 D/9	56°40′	102°24′
Nootimaw Lake	73 K/14	54°51′	109°28′
Nora (Hamlet-Hameau)	63 D/5	52°23′	103°50′
Nora Lake	73 H/12	53°39′	105°54′
Norbeek Lake	73 G/7	53°24′	106°32′
Norbert Lake	74 B/8	56°21′	106°07′
Norbert River	73 O/15	55°59′	106°32′
Norbury (Loc.)	73 G/6	53°18′	107°25′
Norbury Creek	73 G/6	53°23′	107°29′
Norco (Ry. Pt.-P.F.)	72 P/13	51°49′	105°46′
Nordbye Lake	64 M/3	59°04′	103°30′
**Norden (Loc.)*	73 H/2	53°01′	104°58′
Nordstrom Lake	74 A/13	56°57′	105°38′
Noren Lake	63 D/3	52°15′	103°13′
Norgang Lake	74 O/8	59°29′	106°00′
Norge (Loc.)	72 G/11	49°30′	107°18′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Norite Bay	74 O/7	59°17′	106°35′
Normandy Heights (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°38′
Norman Lake	74 A/9	56°43′	104°12′
**Normanton (Loc.)*	73 B/4	52°01′	107°41′
Normanview (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°39′
Normanview West (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°40′
Norm's Bay	73 P/2	55°13′	104°31′
Norona Lake	73 A/10	52°34′	104°54′
Norquay (Town-Ville)	62 M/16	51°53′	102°05′
Norris Bay	73 P/10	55°36′	104°34′
Norseman Lake	74 G/13	57°53′	107°36′
Norseman River	74 G/13	57°56′	107°50′
North Angling River	63 E/15	54°00′	102°50′
North Arm	74 P/5	59°29′	105°57′
North Armit River	63 C/13	52°50′	101°48′
North Battleford (City-Cité)	73 C/16	52°47′	108°17′
North Battleford No. 437 (R.M.-M.R.)	73 C/16	52°50′	108°05′
North Bay - see-voir - Pope Bay	73 H/12	53°35′	105°52′
North Bay	73 P/6	55°23′	105°25′
North Beaver Creek	72 H/2	49°00′	105°00′
North Channel	63 L/9	54°42′	102°10′
North Chemong Creek	63 F/4	53°07′	101°58′
Northeast Arm	63 L/14	54°58′	103°09′
Northeast Bay	74 A/9	56°35′	104°05′
North Echo (O.H.-H.O.)	62 L/13	50°48′	103°49′
North Elk Lake	73 H/12	53°39′	105°50′
Northern Bay	73 J/14	54°54′	107°21′
Northern Light (Loc.)	73 A/13	52°48′	105°32′
Northern Pine (Loc.)	73 K/5	54°27′	109°42′
Northern Provincial Forest	74 A/13	57°00′	106°00′
Northgate (Hamlet-Hameau)	62 E/1	49°00′	102°16′
North Gavelin Creek	72 G/7	49°28′	106°50′
North Industrial (Industrial Area-Z.I.)	73 B/2	52°09′	106°39′
North Island	64 L/4	58°15′	103°34′
North Lake	73 I/8	54°20′	104°25′
North Lake	74 A/7	56°25′	104°52′
North Lake	64 L/5	58°17′	103°40′
**North Makwa (Loc.)*	73 K/2	54°02′	108°53′
North Maskepetoon Point	72 O/2	51°01′	106°54′
North McMahon Lake	74 I/8	58°21′	104°04′
Northminster (Ry. Pt.-P.F.)	73 F/5	53°22′	109°56′
North Park (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°38′
North Point	64 L/5	58°17′	103°39′
North Porcupine Point	64 E/8	57°30′	102°07′
North Portal (Village)	62 E/2	49°00′	102°33′
North Qu'Appelle No. 187 (R.M.-M.R.)	62 L/12	50°45′	103°55′
North Rapids	74 P/3	59°02′	105°10′
North Rat Lake - see-voir - Rat Lake	63 E/9	53°43′	102°15′
North Rosetown (Ry. Pt.-P.F.)	72 O/12	51°34′	107°59′
North Saskatchewan River	73 H/3	53°15′	105°05′
North Saskatoon (Ry. Pt.-P.F.)	73 B/2	52°11′	106°39′
Northside (O.H.-H.O.)	73 H/12	53°31′	105°46′
North Star (Loc.)	73 H/2	53°02′	104°44′
North Twin Lake	73 K/11	54°44′	109°14′
North Twin Lake	64 D/5	56°15′	103°50′
North Two Creek	62 N/12	51°38′	101°56′
Northway (Loc.)	73 A/13	52°59′	105°35′
Northwest Arm	63 L/14	54°59′	103°18′
Northwest Bay	74 N/14	59°52′	109°25′
North Weyburn (O.H.-H.O.)	62 E/12	49°41′	103°49′
Norton Lake	73 J/4	54°14′	107°32′
Norton No. 69 (R.M.-M.R.)	72 H/10	49°40′	104°35′
Norwest Lake	74 O/13	60°00′	107°44′
Norwood Lake	74 J/10	58°43′	106°55′
Nosamwokwu Lake	63 F/12	53°33′	101°45′
Nottingham (Ry. Pt.-P.F.)	62 F/5	49°24′	101°43′
Notukeu (Ry. Pt.-P.F.)	72 F/5	49°17′	109°35′
Notukeu Creek	72 G/16	49°56′	106°29′
Notukeu Lake	72 F/9	49°45′	108°16′
Notukeu Regional Park	72 G/11	49°45′	107°29′
Nova Lake	73 J/2	54°03′	106°44′
Nowosad Island	64 L/6	58°20′	103°11′
Noyes Crossing (Loc.)	83 G/9	53°44′	114°06′
Noyes Lake	73 H/15	53°58′	104°57′
Nugent Lake	73 P/9	55°42′	104°06′
Nukwakun Bay	74 J/5	58°25′	107°45′
Numabin Bay	64 D/11	56°36′	103°07′
Numakoos Bay	64 D/9	56°39′	102°29′
**Nunebor (Loc.)*	73 C/13	52°58′	109°58′
Nunim Channel	74 N/7	59°21′	108°55′
Nunim Lake	64 M/8	59°28′	102°25′
Nunn Lake	73 P/1	55°15′	104°20′
Nupdal Lake	62 M/13	51°48′	103°53′
Nutana (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°39′
Nutana Park South (Urb. Comm.-Aggl. Urb.)	73 B/2	52°05′	106°37′
Nut Bay	73 P/3	55°11′	105°10′
Nut Island	73 P/3	55°12′	105°06′
Nut Lake	63 D/5	52°22′	103°42′
Nut Lake Indian Reserve 90	63 D/5	52°22′	103°39′
Nut Lake 90, Réserve indienne	63 D/5	52°22′	103°39′
Nut Mountain (O.H.-H.O.)	63 D/3	52°08′	103°23′
Nut Mountain	63 D/3	52°09′	103°14′
Nut Point	73 P/3	55°11′	105°05′
Nut Portage	73 P/3	55°09′	105°10′
Nyberg Bay	64 D/13	56°48′	103°45′
Nyberg Lakes	74 G/4	57°11′	107°48′
Nyberg Point	73 H/12	53°37′	105°57′
**Nygren (Loc.)*	62 E/2	49°05′	103°00′
Nystrom Lake	72 P/9	51°38′	104°21′
Nystrom Lakes	74 N/15	60°00′	108°31′
Nyuli Lake	73 A/11	52°36′	105°29′

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Oakdale No. 320 (R.M.-M.R.)	72 N/11	51°45′	109°15′
Oak Lake	72 P/1	51°11′	104°24′
Oakshela (Hamlet-Hameau)	62 L/7	50°24′	102°46′
Oaks Lake	74 B/16	56°59′	106°29′
Oatway Lake	63 L/10	54°33′	102°56′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Oback Lake	64 L/7	58°20′	102°35′
Oban (Ry. Pt.-P.F.)	73 C/1	52°08′	108°08′
Oban Lake	73 C/1	52°07′	108°09′
Oban Station (Hamlet-Hameau) - see-voir - Oban	73 C/1	52°08′	108°08′
Obeirne Lake	74 B/5	56°21′	107°43′
Oblate Lakes	74 P/15	59°50′	104°30′
O'Brien Bay	73 P/8	55°22′	104°19′
O'Brien Island	73 P/8	55°22′	104°19′
O'Brien Lake	64 D/5	56°21′	103°49′
O'Brien Lake	74 O/8	59°23′	106°20′
Observation Rapids	74 B/7	56°19′	106°33′
Obst Lake	64 L/13	58°51′	103°35′
Ochak Lake	64 M/5	59°16′	103°49′
Ochankugahe Island	64 D/10	56°37′	102°36′
Ochapowace Indian Reserve 71	62 L/8	50°29′	102°25′
Ochapowace 71, Réserve indienne	62 L/8	50°29′	102°25′
O'Connell Lake	73 P/16	55°53′	104°03′
O'Connell Lake	64 D/8	56°29′	102°00′
O'Connor Bay	73 I/5	54°28′	105°35′
O'Connor Lake	73 I/4	54°13′	105°55′
Octopus Lake	73 H/2	53°07′	104°55′
Oddan Lake	63 L/9	54°39′	102°22′
Odell Lake	73 H/15	53°56′	104°30′
O'Dell Provincial Recreation Site	62 M/11	51°37′	103°27′
Odessa (Village)	62 L/5	50°17′	103°47′
O'Donnell Island	74 G/8	57°16′	107°10′
Offset Lake	74 P/16	59°49′	104°08′
Ogema (Town-Ville)	72 H/10	49°35′	104°55′
Ogema Regional Park	72 H/10	49°34′	104°54′
Ogilvy Bay	74 N/14	59°46′	109°20′
Ogilvy Island	74 N/11	59°44′	109°23′
Ogle (Ry. Pt.-P.F.)	72 G/8	49°29′	106°02′
Ogloff Bay	64 D/7	56°20′	102°49′
O'Grady Lake	74 B/5	56°26′	107°38′
Ogston Lake	74 C/12	56°40′	109°53′
Ohanyank Lake	73 P/6	55°31′	105°28′
Ohoo Lake	63 M/7	55°21′	102°31′
Okanese Indian Reserve 82	62 L/14	50°55′	103°23′
Okanese 82, Réserve indienne	62 L/14	50°55′	103°23′
Okema Beach (Loc.)	73 H/12	53°36′	105°57′
Okemasis Lake	73 B/16	52°54′	106°17′
Okemasis Lake	74 P/7	59°23′	104°39′
Okipwatsikew Lake	63 M/9	55°41′	102°12′
Okla (O.H.-H.O.)	63 D/3	52°01′	103°06′
Old Channel	63 E/14	53°56′	102°43′
Oldford Lake	74 A/6	56°30′	105°21′
Old Fort Indian Reserve 157B	73 P/7	55°15′	104°35′
Old Fort 157B, Réserve indienne	73 P/7	55°15′	104°35′
Old Fort Point	73 N/15	55°54′	108°43′
Old Fort River	74 L/9	58°15′	110°00′
Old Lake	73 H/6	53°28′	105°12′
Old Main Centre (Loc.)	72 J/11	50°34′	107°21′
Oldman Creek	73 F/12	53°35′	109°40′
Oldman Island	74 N/8	59°26′	108°08′
Oldman Lake	73 F/12	53°41′	109°45′
Oldman Lake	74 O/12	59°43′	107°37′
Old Man On His Back Plateau	72 F/3	49°14′	109°10′
Oldman River	74 N/8	59°28′	108°05′
Old Post Coulee	72 G/8	49°19′	106°15′
Old Post No. 43 (R.M.-M.R.)	72 G/8	49°20′	106°10′
Oldroyd Beach	62 M/10	51°36′	102°40′
Old Witch Lake	73 B/15	52°52′	106°55′
Old Wives (Hamlet-Hameau)	72 J/1	50°12′	106°00′
Old Wives Lake	72 I/4	50°06′	106°00′
Old Woman Point	73 O/13	55°53′	107°45′
Old Woman Rapids	74 B/5	56°21′	107°31′
O'Leary Lake	73 G/16	53°51′	106°28′
O'Leary Lake	63 L/1	54°14′	102°14′
Olfman Creek	73 O/14	55°50′	107°25′
Olga (Loc.)	72 F/6	49°23′	109°03′
Olga Lake	73 H/12	53°37′	105°53′
Oliphant Lake	74 O/12	59°26′	107°53′
Olive Lake	72 H/11	49°42′	105°13′
Oliver Lake	73 C/15	52°54′	108°43′
Oliver Lake	64 D/14	56°56′	103°22′
Olivier Lake	73 A/12	52°32′	105°30′
Ollis Lake	73 J/2	54°12′	106°51′
Olmstead Lake	74 O/10	59°44′	106°51′
Olney Lake	74 P/6	59°25′	105°03′
Olsen Creek	73 J/13	54°55′	107°44′
Olsen Lake	73 J/3	54°07′	107°09′
Olson Bay	64 D/13	56°48′	103°39′
Olson Bay	74 N/10	59°44′	108°50′
Olson Island	74 O/7	59°18′	106°53′
Olson Lake	73 P/14	55°53′	105°30′
Olson Lake	64 D/16	56°57′	102°01′
Olson Peninsula	64 D/13	56°53′	103°38′
Olson Rapids	74 C/15	56°55′	108°44′
Olsons Lake	73 A/9	52°36′	104°23′
Olsvik Lake	74 B/5	56°17′	107°39′
Omache Bay	72 J/12	50°40′	107°58′
**O'Malley (Loc.)*	72 O/10	51°44′	106°52′
Oman Lake	74 O/10	59°42′	106°45′
One Arrow Indian Reserve 95	73 B/9	52°45′	106°01′
One Arrow 95, Réserve indienne	73 B/9	52°45′	106°01′
106-Narrow Lake-120 Road Corridor Game Preserve	73 I/7	54°17′	104°38′
One Lake	73 C/11	52°45′	109°15′
Oneman Lake	74 A/8	56°27′	104°09′
Onikup Island	73 P/9	55°34′	104°2?′
Onikup Lake	63 L/15	54°54′	102°39′
Onion Lake (Hamlet-Hameau)	73 F/12	53°43′	110°00′
Onion Lake	73 F/12	53°43′	109°53′
Onipoowuk Lake	73 P/10	55°38′	104°55′
Onnis Lake	74 N/10	59°33′	108°45′
Onward (Ry. Pt.-P.F.)	72 N/14	51°55′	109°19′
Oochoo Lake	72 P/8	51°17′	104°16′
Ooms Lake	64 L/8	58°19′	102°25′
Ootuetue Lake	74 N/11	59°40′	109°14′
Opal Lake	73 I/2	54°11′	104°48′
Opawakoscikan Indian Reserve	73 H/4	53°12′	105°47′
Opawakoscikan Réserve indienne	73 H/4	53°12′	105°47′
Opawikusehikan Narrows	63 M/2	55°10′	102°53′
Openshaw (Ry. Pt.-P.F.)	62 E/1	49°09′	102°19′
Opescal Lake	74 P/15	60°00′	104°55′
Opruk Lake	74 N/15	59°56′	108°44′
Opuntia Lake	72 N/15	51°49′	108°35′
Orban Lake	73 P/10	55°41′	104°32′
Orbit Bay	74 N/10	59°32′	108°53′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Orbit Lake	74 N/10	59°37′	108°45′
Orcadia (Hamlet-Hameau)	62 M/7	51°16′	102°37′
*Orcadia Provincial Historic Site	62 M/7	51°15′	102°34′
Ordale (Loc.)	73 G/7	53°16′	106°42′
Ore Bay	73 P/6	55°16′	105°01′
Orion Lake	73 C/11	52°38′	109°28′
Oriordan Lake	64 E/12	57°40′	103°47′
Orkney (O.H.-H.O.)	72 G/4	49°08′	107°55′
Orkney Bay	74 O/16	59°49′	106°16′
Orkney No. 244 (R.M.-M.R.)	62 M/7	51°15′	102°35′
Orley (Loc.)	63 D/14	52°53′	103°28′
Orley Lake	63 D/14	52°53′	103°26′
Ormeaux (Loc.)	73 G/10	53°31′	106°59′
Ormiston (O.H.-H.O.)	72 H/11	49°44′	105°24′
Ormiston Lake	74 I/13	58°56′	105°32′
*Ormside (Loc.)	63 D/1	52°06′	102°23′
Oro Lake	72 H/14	49°47′	105°21′
Oro Lake Regional Park	72 H/14	49°47′	105°21′
Orolow (Loc.)	73 B/14	52°38′	107°04′
Orphan Lake	74 B/10	56°31′	106°46′
Orr Island	73 P/2	55°07′	104°56′
Orr Lake	73 P/13	55°50′	105°54′
Orr Lake	74 I/15	58°57′	104°47′
Orton Lake	73 P/12	55°40′	105°55′
Osage (Village)	62 E/13	49°57′	103°35′
Osage Wildlife Refuge	62 E/13	49°56′	103°33′
Osborne Lake	74 H/6	57°24′	105°08′
Oscar Lake (Loc.)	73 B/14	52°56′	107°16′
Oscar Lake	73 B/14	52°54′	107°13′
Oscar Lake	73 H/12	53°37′	105°51′
Oshowy Lake	74 O/13	59°57′	107°46′
Osimisk Lake	73 G/15	53°59′	106°52′
Osipoff Lake	64 D/9	56°31′	102°05′
Oskatukaw Lake	63 L/10	54°33′	102°32′
Oskikebuk Lake	63 L/12	54°53′	103°50′
Oskikebuk River	63 L/13	54°51′	103°52′
Oskotim Lake	63 M/8	55°20′	102°28′
Osler (Village)	73 B/7	52°22′	106°33′
Ospwakun Bay	63 L/9	54°37′	102°15′
Osten Lake	73 J/2	54°05′	106°44′
Ostrander Creek	72 J/15	50°52′	107°00′
Oswald Lake	74 N/13	59°48′	109°50′
Oswell Lake	73 F/5	53°28′	109°39′
Ota Lake	74 O/15	59°48′	106°45′
Otapanask Bay	73 J/11	54°31′	107°25′
Otherside Bay	74 O/7	59°16′	106°53′
Otherside River	74 O/7	59°16′	106°55′
Otonadah Lake	63 L/16	54°53′	102°12′
Otosquen (Loc.)	63 E/8	53°17′	102°01′
Otosquen Creek	63 F/5	53°17′	101°49′
Otter Bay	64 L/4	58°07′	103°38′
Otter Creek	72 G/3	49°03′	107°21′
Otter Creek	73 G/14	53°57′	107°12′
Otter Creek	73 K/7	54°25′	108°30′
Otter Lake	63 C/5	52°27′	101°47′
Otter Lake	73 G/14	53°49′	107°25′
Otter Lake	73 P/9	55°35′	104°39′
Otter Lake	74 I/16	58°59′	104°10′
Otter Rapids	73 P/10	55°38′	104°44′
Otterson Creek	72 F/8	49°20′	108°19′
Otthon (O.H.-H.O.)	62 M/2	51°06′	102°36′
Ott Lake	74 P/7	59°23′	104°47′
Otto Lake	73 C/12	52°36′	109°33′
Ouellette Lake	63 M/8	55°25′	102°10′
Oungre (O.H.-H.O.)	62 E/4	49°09′	103°48′
Oungre Memorial Regional Park	62 E/4	49°10′	103°48′
Ourom Lake	63 M/11	55°35′	103°12′
Outarde Lake	62 M/16	51°49′	102°20′
Outlaw Coulee	72 F/7	49°27′	108°46′
Outlook (Town-Ville)	72 O/6	51°30′	107°03′
Outlook and District Regional Park	72 O/6	51°29′	107°04′
Outlook Game Preserve	72 O/11	51°34′	107°05′
Outram (Hamlet-Hameau)	62 E/3	49°09′	103°19′
Outram Station (Hamlet-Hameau) - see-voir - Outram	62 E/3	49°09′	103°19′
Over Bay	73 N/16	55°56′	108°28′
Overflowing River	63 F/4	53°11′	101°42′
Overflow Lake	63 E/1	53°10′	102°29′
Overland Lake	72 H/1	49°02′	104°12′
Overland Lake	74 O/9	59°35′	106°14′
Owaa Lake	73 G/9	53°41′	106°11′
Owen Lake	73 G/9	53°33′	106°28′
Owens Lake	74 P/5	59°23′	105°50′
Oxarart Creek - see-voir - Oxarat Creek	72 F/5	49°27′	109°39′
Oxarat (Loc.)	72 F/5	49°26′	109°35′
Oxarat Creek	72 F/5	49°27′	109°39′
Oxbow (Town-Ville)	62 E/1	49°14′	102°10′
Oyama Regional Park	72 I/8	50°18′	104°13′

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Pace Creek	73 J/6	54°15′	107°13′
Pachal Lake	73 O/8	55°21′	106°24′
Pacific Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°44′
Paddling Lake (Loc.)	73 G/3	53°15′	107°04′
Paddling Lake	73 B/15	52°57′	106°56′
Paddockwood (Village)	73 H/12	53°31′	105°34′
Paddockwood Junction (Ry. Pt.-P.F.)	73 H/4	53°13′	105°46′
Paddockwood No. 520 (R.M.-M.R.)	73 H/12	53°39′	105°33′
Padget Bay	74 N/10	59°34′	108°32′
Pagan Lake	73 K/8	54°19′	108°16′
Pagato Lake	64 D/1	56°08′	102°30′
Pagato River	64 M/16	55°55′	102°08′
Page Creek	73 C/16	52°57′	108°07′
Page Island	73 N/16	55°53′	108°18′
Pagen Lake	74 G/10	57°38′	106°59′
Pahonan (Loc.)	73 H/2	53°08′	105°00′
Painter Creek	73 P/10	55°43′	104°51′
Painter Lake	62 L/7	50°24′	102°36′
Painton Lake	64 L/7	58°23′	102°31′
Paisley Brook (Loc.)	72 H/3	49°04′	105°01′
Paisley Lake	74 P/6	59°19′	105°02′
Pakrowle Creek	73 B/6	52°20′	107°17′
Pakwaw Lake (Loc.)	63 E/7	53°29′	102°38′
Pakwaw Lake	73 G/15	54°00′	106°38′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Palf Creek	63 L/14	54°58′	103°26′
Palf Lake	63 M/3	55°01′	103°27′
Palisade (Ry. Pt.-P.F.)	72 F/6	49°25′	109°10′
Palisade Creek	72 F/6	49°25′	109°10′
Palisade Lake	72 F/6	49°24′	109°12′
Palliser Regional Park	72 J/15	50°53′	106°57′
Palmbere Lake	74 C/7	56°21′	108°54′
Palmer (Village)	72 G/16	49°51′	106°21′
Palmer Lake	73 P/9	55°43′	104°09′
Palmer Lake	64 M/7	59°24′	102°38′
Palmer Lake	74 N/10	59°39′	108°45′
Palo (Loc.)	73 C/1	52°10′	108°18′
Palsen Lake	73 G/9	53°34′	106°17′
Pambrun (Hamlet-Hameau)	72 G/14	49°56′	107°27′
Panasuk Lake	74 N/13	59°58′	109°44′
Pancake Lake	73 J/2	54°02′	106°57′
Pangman (Village)	72 H/10	49°39′	104°40′
Pankoski Lake	73 G/14	53°58′	107°12′
Panter Lake	73 G/15	53°56′	106°36′
Panton (Ry. Pt.-P.F.)	73 G/12	53°39′	107°38′
Papic Lake	74 N/10	59°38′	108°31′
Papikwan River	63 E/6	53°19′	103°17′
Pappenfus Lake	73 A/7	52°18′	104°42′
Paquin Lake	73 J/2	54°15′	106°40′
Paradise Hill (Village)	73 F/11	53°32′	109°38′
Paradise Hill	73 F/11	53°30′	109°26′
Pardoe Lake	74 H/8	57°16′	104°12′
Parenteau Lake	63 M/2	55°04′	102°41′
Parish Creek	73 J/2	54°03′	106°31′
Parish Lake	73 G/15	53°55′	106°30′
Parisian Lake	74 J/15	58°47′	106°42′
Parkbog (Hamlet-Hameau)	72 J/8	50°27′	106°16′
Park Bluff (Loc.)	73 F/1	53°13′	108°13′
Park Creek	74 H/16	57°56′	104°12′
Parkdale No. 498 (R.M.-M.R.)	73 F/8	53°25′	108°20′
Parker Bay	74 C/15	56°48′	108°39′
Parker Bay	74 H/4	57°02′	105°34′
Parker Bay	74 N/8	59°29′	108°15′
Parker Coulee	72 F/10	49°42′	108°40′
Parker Island	63 L/9	54°44′	102°13′
Parker Island	64 L/4	58°14′	103°32′
Parker Lake	73 C/15	52°58′	108°59′
Parker Lake	73 N/8	55°20′	108°19′
Parker Lake	74 H/1	57°05′	104°12′
Parker Lake	74 I/4	58°07′	105°32′
Parker Point	74 N/8	59°28′	108°11′
Parker Slough	73 A/6	52°16′	105°05′
Parkerview (Loc.)	62 M/6	51°21′	103°14′
Parkhurst Peninsula	74 P/16	59°59′	104°24′
Park Island	64 E/1	57°04′	102°18′
Park Lake	63 M/4	55°07′	103°49′
Park Lake	74 F/9	57°31′	108°11′
Park Lake	74 N/8	59°28′	108°24′
Parkman (Loc.)	62 F/12	49°43′	101°54′
*Park No. 375 (R.M.-M.R.)	73 B/3	52°15′	107°05′
Parkridge (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°45′
Parkside (Village)	73 G/2	53°10′	106°33′
Parks Island	73 P/9	55°42′	104°09′
Parks Lake	74 A/2	56°03′	104°42′
Parks Lake	64 L/4	58°09′	103°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Parkunow Lake	64 D/15	56°53′	102°53′
Park Valley (Loc.)	73 G/10	53°39′	106°46′
Parkview (O.H.-H.O.)	72 I/11	50°37′	105°27′
Parliament Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°24′	104°37′
Parr Hill Lake	63 D/8	52°22′	102°12′
Parr Hill Lake Provincial Recreation Site	63 D/8	52°22′	102°12′
Parrish Lake	64 D/14	56°47′	103°19′
Parr Lake	73 I/11	54°32′	105°24′
*Parr View (Loc.)	63 D/1	52°13′	102°03′
Parry (O.H.-H.O.)	72 H/15	49°47′	104°44′
Parry Lake	74 F/14	57°54′	109°16′
Parry Provincial Recreation Site	72 H/15	49°48′	104°36′
Parsons Narrows	73 P/3	55°09′	105°07′
Partington Lake	74 A/1	56°11′	104°12′
Partridge Creek	74 C/1	56°02′	108°29′
Partridge Crop Lake	73 P/4	55°04′	105°46′
Partridge Island	74 A/11	56°44′	105°25′
Partridge Lake	73 C/5	52°26′	109°31′
Partridge Lake	64 D/5	56°27′	103°51′
Partridge Lake	74 O/12	59°41′	107°46′
Pascal (Loc.)	73 G/11	53°31′	107°08′
Pasfield Lake	74 I/6	58°24′	105°20′
Paskwachi Bay	64 E/1	57°15′	102°00′
Pasowun Lake	63 L/10	54°40′	102°58′
Pasqua (Hamlet-Hameau)	72 I/6	50°22′	105°23′
Pasqua Indian Reserve 79	62 L/12	50°45′	104°00′
Pasqua 79, Réserve indienne	62 L/12	50°45′	104°00′
Pasqua Lake	62 L/13	50°47′	104°00′
Pasquia Hills	63 E/2	53°13′	102°37′
*Pasquia Provincial Forest	63 E/7	53°20′	102°40′
Pasquia Regional Park	63 E/4	53°11′	103°34′
Pasquia River	63 F/12	53°35′	101°44′
Pasterfield Lake	64 D/13	56°49′	103°48′
Pas Trail (Loc.)	63 E/12	53°31′	103°41′
Paswegin (Hamlet-Hameau)	62 M/13	51°59′	103°58′
Paswegin Brook	62 M/13	51°57′	103°59′
Paterson Bay	64 D/15	56°58′	102°53′
Paterson Lake	73 A/10	52°42′	104°38′
Paterson Lake	73 P/10	55°36′	104°40′
Paterson Lake	74 H/9	57°41′	104°13′
Pathlow (O.H.-H.O.)	73 A/10	52°43′	104°48′
Patience Lake	73 B/1	52°07′	106°20′
Patmore Island	73 F/5	53°27′	109°34′
Patmore Lake	63 K/12	54°42′	101°59′
Patrick (Ry. Pt.-P.F.)	62 L/13	50°52′	103°42′
Patrick Creek	73 N/1	55°02′	108°27′
Patrick Lake	74 N/15	59°57′	108°40′
Patriotic Creek	72 G/7	49°20′	106°56′
Patsy Lake	73 H/12	53°41′	105°56′
Pattee (Ry. Pt.-P.F.)	72 I/7	50°28′	104°56′
Patterson Creek	72 F/5	49°26′	109°51′
Patterson Creek	74 P/5	59°16′	105°43′
Patterson Island	64 E/10	57°40′	102°38′
Patterson Lake	62 M/10	51°38′	102°43′
Patterson Lake	73 O/13	55°47′	107°33′
Patterson Lake	74 F/11	57°39′	109°20′
Patterson Lake	64 M/16	59°56′	102°18′
Patterson Lake Game Preserve	62 M/10	51°38′	102°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Patterson Peninsula	73 P/2	55°13′	104°33′
Pattison Lake	72 P/8	51°16′	104°14′
Patton Bay	64 D/8	56°22′	102°07′
Patton Lake	63 M/1	55°02′	102°07′
Pattyson Lake	74 I/15	58°50′	104°58′
Patuanak (N.H.-H.N.)	73 O/13	55°55′	107°43′
Patzer Lake	74 F/1	57°06′	108°24′
Paul Bay	64 D/13	56°48′	103°30′
Pauline Lake	63 M/15	55°49′	102°33′
Paul Island	73 P/10	55°35′	104°40′
Paul Island	64 L/3	58°13′	103°05′
Paul Lake	73 B/9	52°39′	106°12′
Paul Lake	63 E/15	53°48′	102°34′
Paul Lake	73 O/16	55°50′	106°10′
Paul Lake	64 D/5	56°22′	103°51′
Paul Lake	74 N/10	59°38′	108°57′
Paull Lake	74 A/2	56°08′	104°48′
Paull River	73 P/14	55°49′	105°07′
Pawistik Island	73 P/10	55°40′	104°48′
Pawlitza Lake	73 G/14	53°58′	107°29′
Pawliuk Lake	74 H/15	57°50′	104°51′
Payn Creek	64 D/4	56°06′	103°46′
Payne Lake	74 K/7	58°21′	108°41′
Payn Lake	72 H/1	49°03′	104°12′
Paynter Island	74 B/2	56°03′	106°50′
Paynton (Village)	73 F/2	53°01′	108°56′
Paynton No. 470 (R.M.-M.R.)	73 F/2	53°00′	108°55′
Paysen (Horfield) Lake	72 J/10	50°43′	106°45′
Payukoo Lake	64 M/1	59°13′	102°20′
Peacard Lake	62 E/9	49°43′	102°21′
Peace Lake	73 J/3	54°09′	107°01′
Peachey Creek	72 F/4	49°11′	109°51′
Peach Lake	74 P/12	59°39′	105°42′
Peaker Lake	74 B/4	56°03′	107°46′
Peak Lake	74 B/2	56°15′	106°59′
Pearce Bay	63 L/11	54°33′	103°01′
Pearce Bay	64 D/11	56°35′	103°23′
Pearce Lake	73 A/7	52°17′	104°41′
Pearce Lake	73 C/5	52°26′	109°32′
Pearce Lake	73 O/16	55°58′	106°16′
Pearce Lake	64 E/10	57°45′	102°44′
Pear Lake	73 J/9	54°41′	106°21′
Pearl Creek	62 L/10	50°39′	102°51′
Pearl Lake	73 F/9	53°34′	108°27′
Pearl Lake	73 I/2	54°11′	104°48′
Pearson Coulee	72 F/15	49°54′	108°49′
Pearson Island - see-voir - Pearson Islands	64 D/6	56°27′	103°04′
Pearson Islands	64 D/6	56°27′	103°04′
Pearson Lake	63 M/1	55°01′	102°24′
Pearson Lake	74 P/6	59°29′	105°28′
Peart Lake	73 P/1	55°00′	104°28′
Pease Lake	73 J/8	54°25′	106°28′
Peat Lake	73 P/8	55°17′	104°15′
Pebble Baye (R.V.-V.-V.)	73 G/3	53°11′	107°00′
Pebble Island	74 N/7	59°27′	108°34′
Pebble Lake	72 P/5	51°23′	105°39′
Pêche, Lac la	73 B/14	52°57′	107°04′
Pechey Island	63 L/16	55°00′	102°18′
Pechey Lake	73 P/7	55°23′	104°54′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Peck Lake	73 F/13	53°54′	109°36′
Peddie Island	74 N/14	59°51′	109°11′
Peddie Lake	74 O/7	59°22′	106°41′
Pedersen Island	74 N/8	59°28′	108°17′
Pedersen Lake	72 N/14	51°53′	109°08′
Pedersen Lake	73 O/10	55°32′	106°46′
Pederson Lake	74 A/12	56°43′	105°44′
Pederson Lake	74 N/2	59°03′	108°55′
Peebles (O.H.-H.O.)	62 L/2	50°10′	102°57′
Peebles Lake	73 K/5	54°25′	109°44′
Peebles Lake	74 N/7	59°28′	108°40′
Peecock Creek	72 F/14	49°54′	109°25′
Peepeekisis Indian Reserve 81	62 L/14	50°52′	103°23′
Peepeekisis 81, Réserve indienne	62 L/14	50°52′	103°23′
Peerless (Hamlet-Hameau)	73 K/6	54°21′	109°14′
Peesane (Hamlet-Hameau)	63 D/13	52°52′	103°36′
Pegasus Lake	74 P/7	59°23′	104°51′
Pegmatite Lake	74 P/12	59°35′	105°38′
Peirson Lake	64 D/7	56°22′	102°54′
Peitahigan Lake	73 K/7	54°27′	108°57′
Pekakumew Lake - see-voir - Pekakumew Lakes	73 G/11	53°38′	107°08′
Pekakumew Lakes	73 G/11	53°38′	107°08′
Pelican Island	73 A/11	52°33′	105°09′
Pelican Lake	72 J/9	50°32′	106°00′
Pelican Lake	73 A/13	52°47′	105°42′
Pelican Lake	63 M/2	55°08′	103°00′
Pelican Narrows Indian Reserve 184B	63 M/2	55°10′	102°54′
Pelican Narrows 184B, Réserve indienne	63 M/2	55°10′	102°54′
Pelican Narrows (N.H.-H.N.)	63 M/2	55°10′	102°56′
Pelican Point (O.H.-H.O.)	73 F/1	53°03′	108°19′
Pelican Point	72 I/14	50°48′	105°07′
Pelican Point	73 K/6	54°27′	109°27′
Pelican Pointe (O.H.-H.O.)	72 I/14	50°48′	105°02′
* *Pelican Portage*	73 O/14	55°57′	107°27′
Pelkey Lake	74 P/9	59°38′	104°01′
Pellant Lake	64 E/15	57°56′	102°54′
Pellerin Lake	74 P/6	59°24′	105°10′
Pelletier Bay - see-voir - Pelltier Bay	64 M/6	59°22′	103°12′
Pelletier Creek	72 J/4	50°08′	107°56′
Pelletier Island	74 G/9	57°38′	106°10′
Pelletier Island - see-voir - Pelltier Island	64 M/6	59°20′	103°15′
Pelletier, Lac	72 G/13	49°59′	107°56′
Pelletier Lake	72 P/8	51°17′	104°05′
Pelletier Lake	63 L/15	54°57′	102°52′
Pelltier Bay	64 M/6	59°22′	103°12′
Pelltier Island	64 M/6	59°20′	103°15′
Pelly (Village)	62 N/13	51°52′	101°56′
Pelly Bay	62 N/12	51°39′	101°40′
Peltier Lake	73 P/11	55°34′	105°04′
Pemmican Point	63 E/12	53°33′	103°40′
Pemmican Portage (Loc.)	63 E/16	53°56′	102°17′
Pendleton Lake	74 A/15	56°58′	104°42′
Penkill (Ry. Pt.-P.F.)	72 N/7	51°19′	108°38′
Penn (Hamlet-Hameau)	73 G/12	53°40′	107°42′
Pennant (Pennant Station P.O.-B. de p.) (Village)	72 K/9	50°32′	108°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pennant Station (Pennant Village) (P.O.-B. de p.)	72 K/9	50°32′	108°14′
Pennel Creek	74 C/5	56°22′	110°00′
Penner Island	73 P/8	55°22′	104°24′
Penner Lake	64 D/5	56°25′	103°46′
Penner Lake	74 P/1	59°10′	104°24′
Penney Lake	73 P/8	55°26′	104°01′
Pennycook Lake	64 L/2	58°15′	102°50′
Pense (Village)	72 I/7	50°25′	104°59′
Pense No. 160 (R.M.-M.R.)	72 I/6	50°25′	105°00′
Pentland Lake	73 C/12	52°36′	109°56′
Pentland Lake	73 A/9	52°41′	104°19′
Penzance (Village)	72 P/3	51°04′	105°26′
Peonan Creek	73 H/2	53°09′	104°52′
Peonan Lake	73 H/3	53°01′	105°19′
Pepaw Lake	63 D/8	52°25′	102°14′
Pepaw Lake Provincial Recreation Site	63 D/8	52°26′	102°13′
Pepaw River	63 D/9	52°40′	102°22′
Perching Lake	74 P/2	59°06′	104°46′
Perch Lake	73 A/9	52°39′	104°23′
Perch Lake	73 G/3	53°12′	107°21′
Perch Lake	73 F/11	53°35′	109°28′
*Perch Lake	73 F/14	53°59′	109°18′
Perch Lake	73 J/2	54°02′	106°38′
Perch Point	73 N/1	55°13′	108°19′
Perch Rapids	74 P/2	59°07′	104°51′
Perch River	74 P/2	59°07′	104°51′
Percival (O.H.-H.O.)	62 L/8	50°22′	102°25′
Percy Island	73 P/2	55°13′	104°47′
Perdue (Village)	73 B/4	52°04′	107°33′
Perdue Lake	73 C/14	52°59′	109°13′
Perdue No. 346 (R.M.-M.R.)	73 B/3	52°00′	107°30′
Perepelitz Lake	73 P/15	55°50′	104°34′
Périgord (Hamlet-Hameau)	63 D/5	52°21′	103°34′
Perigord (P.O.-B. de p.) - see-voir - Périgord	63 D/5	52°21′	103°34′
Pernerowski Lake	64 D/14	56°46′	103°24′
Perpeluk Lake	73 P/15	55°56′	104°44′
Perpete Lake	74 G/8	57°20′	106°11′
*Perran Lake	73 G/7	53°28′	106°53′
Perrin Creek	72 J/12	50°41′	107°48′
Perrin Lakes	62 K/12	50°36′	101°36′
Perron Island	64 D/14	56°57′	103°21′
Perron Lake	74 O/9	59°32′	106°04′
Perrson Lake	73 I/2	54°02′	104°35′
Perry Bay	73 G/8	55°24′	106°27′
Perry Lake	72 P/8	51°29′	104°10′
Perry Lake	64 D/15	56°54′	102°43′
Perry Lake	74 N/9	59°44′	108°29′
Perwiznuik Lake	74 A/13	56°54′	105°30′
Pesimokan Lake	73 P/16	55°58′	104°12′
Petabec Creek	63 F/13	53°49′	101°56′
Petabec Lake - see-voir - Petabec Lakes	63 E/9	53°44′	102°11′
Petabec Lakes	63 E/9	53°44′	102°11′
Petaigan (Loc.)	63 E/5	53°26′	103°34′
Petaigan River	63 E/5	53°30′	103°33′
Petallen Lake	72 H/14	49°53′	105°28′
Petch Lake	73 P/1	55°09′	104°06′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Pete Lake	63 M/11	55°45′	103°14′
Peter Lake	72 P/7	51°27′	104°55′
Peter Lake	64 E/4	57°15′	103°53′
Peter Pond Lake Indian Reserve 193	73 N/14	55°55′	109°00′
Peter Pond Lake 193, Réserve indienne	73 N/14	55°55′	109°00′
Peter Pond Lake	73 N/15	55°55′	108°44′
Peter Pond Point	73 H/4	53°12′	105°52′
Peters Bay	73 I/15	54°58′	104°32′
Peters Bay	74 O/12	59°35′	107°52′
Peters Bay	74 N/13	59°47′	109°37′
Peters Falls	74 N/16	59°48′	108°10′
Peters Island	73 P/2	55°09′	104°37′
Peters Island	74 N/8	59°29′	108°22′
Peters Lake	64 D/13	56°50′	103°46′
Peters Lake	74 N/5	59°29′	110°00′
Peterson (Hamlet-Hameau)	73 A/4	52°11′	105°41′
Peterson Bay	72 O/2	51°09′	106°44′
Peterson Bay	73 J/8	54°27′	106°00′
Peterson Creek	64 D/5	56°19′	103°54′
Peterson Creek	74 H/13	57°46′	105°51′
Peterson Creek	64 M/16	59°46′	102°26′
Peterson Lake	72 O/8	51°27′	106°19′
Peterson Lake	63 D/2	52°11′	102°35′
Peterson Lake	74 P/7	59°18′	104°53′
Petit Bay	73 N/16	56°00′	108°26′
Petrofka (Loc.)	73 B/10	52°40′	106°53′
Petrofka Provincial Recreation Site	73 B/10	52°39′	106°51′
Pettingale Lake	73 O/10	55°38′	106°46′
Pettit Bay	73 P/3	55°02′	105°27′
Pewapisk Lake	64 M/6	59°26′	103°00′
Peyasew Lake	73 G/15	53°58′	106°50′
Phaneuf Lake	63 L/15	54°52′	102°48′
Phantom Beach (Loc.)	63 K/12	54°44′	101°52′
Phantom Lake	63 K/12	54°43′	101°52′
Pheasant Creek	62 L/11	50°35′	103°28′
Pheasant Forks (Loc.)	62 L/14	50°49′	103°10′
Pheasant Forks Creek	62 L/14	50°49′	103°10′
Pheasant Hills	62 L/11	50°45′	103°10′
Phelan Lake	63 M/1	55°15′	102°09′
Phelps Lake	64 M/3	59°15′	103°15′
Philfoster Lake	63 N/4	55°09′	101°59′
Philion Lake	73 J/10	54°36′	106°39′
Philion River	73 J/10	54°38′	106°44′
Phil Lake	63 K/12	54°35′	102°00′
Phillip Lake	64 D/4	56°15′	103°49′
Phillips Creek	74 H/15	57°50′	104°37′
Phillips Island	64 E/9	57°44′	102°17′
Phillips Lake	63 L/16	54°57′	102°14′
Phillips Lake	74 H/5	57°22′	106°00′
Phillips Lake	64 L/12	58°42′	103°45′
Phillips Peninsula	74 A/2	56°10′	104°47′
Phillis Lake	72 H/4	49°12′	105°50′
Philmitchell Lake	63 L/10	54°34′	102°59′
Phippen (Hamlet-Hameau)	73 C/7	52°27′	108°53′
Phoenix Lake	74 P/7	59°26′	104°57′
Phyllis Lake	73 H/12	53°36′	105°52′
Piapot (Village)	72 F/14	49°59′	109°07′
Piapot Indian Reserve 75	72 I/9	50°45′	104°26′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Piapot 75, Réserve indienne	72 I/9	50°45′	104°26′
Piapot Creek	72 K/3	50°04′	109°04′
Piapot No. 110 (R.M.-M.R.)	72 F/14	49°55′	109°05′
Picea Lake	74 O/15	59°55′	106°42′
Picea River	74 O/15	59°50′	106°31′
Pickel Lake	63 D/6	52°21′	103°17′
Pickerel Bay	73 P/1	55°08′	104°28′
Pickerel Point	62 E/15	49°49′	102°18′
Pickerel Point	73 K/6	54°25′	109°28′
Pickerel River	63 M/5	55°26′	103°33′
Pickett Island	64 E/7	57°17′	102°46′
Pickford Lake	74 F/2	57°13′	108°49′
Pick Island	74 P/2	59°14′	105°00′
**Pickthall (Loc.)*	72 G/8	49°26′	106°00′
Picnic Bay	74 N/7	59°21′	108°51′
Pierard (Ry. Pt.-P.F.)	73 C/16	52°59′	108°04′
Pierce Bay	74 P/3	59°11′	105°21′
Pierce Lake	73 G/8	53°24′	106°23′
Pierce Lake	73 K/5	54°30′	109°42′
Pierceland (Village)	73 K/5	54°20′	109°46′
Piercy Lake	73 P/9	55°36′	104°15′
Piggott Lake	74 G/3	57°05′	107°23′
Pig Lake	62 M/14	51°57′	103°12′
Pig Lake	74 N/10	59°33′	108°43′
Pike Island	73 P/2	55°03′	104°59′
Pike Lake (Loc.)	72 O/15	51°54′	106°49′
Pike Lake	72 O/15	51°54′	106°49′
Pike Lake Provincial Park	72 O/15	51°54′	106°50′
Pikes Peak (Loc.)	73 F/6	53°19′	109°21′
Piket Lake	73 P/0	55°11′	104°13′
Pikoo Lake	63 M/10	55°32′	102°40′
Pikoos Island	73 O/9	55°42′	106°09′
Pikusikun Lake	63 M/7	55°25′	102°58′
Pikusikun Lake	64 L/16	58°53′	102°28′
Pikwuche Lake	64 M/11	59°34′	103°28′
Pilger (Village)	73 A/6	52°25′	105°16′
Pilkey Lake - see-voir - Pelkey Lake	74 P/9	59°38′	104°01′
Pilling Lake	63 M/12	55°36′	103°44′
Pillow Lake	64 D/5	56°16′	103°52′
Pilot Butte (Town-Ville)	72 I/8	50°28′	104°25′
Pilot Butte	72 I/8	50°29′	104°25′
Pimple Lake	73 K/15	54°51′	108°48′
Pimutik Lake	64 M/7	59°28′	102°41′
Pinacle Lake	72 P/8	51°19′	104°06′
Pinaskau Island	74 C/8	56°24′	108°28′
**Pine Bluff (Loc.)*	73 H/2	53°08′	104°44′
Pine Bluff Indian Reserve 20A	63 L/2	54°07′	102°53′
Pine Bluff 20A, Réserve indienne	63 L/2	54°07′	102°53′
Pine Bluff Indian Reserve 20B	63 L/2	54°07′	102°53′
Pine Bluff 20B, Réserve indienne	63 L/2	54°07′	102°53′
**Pinebluff Lake*	63 L/2	54°05′	102°52′
Pine Brook	73 P/4	55°15′	105°37′
Pine Channel	74 O/2	59°15′	106°33′
Pine Coulee	72 F/10	49°39′	108°42′
Pine Cree Regional Park (Eastend Division)	72 F/10	49°31′	108°49′
Pine Cree Regional Park (Pine Cree Section)	72 F/10	49°37′	108°45′
Pinehouse Lake (N.V.-V.N.)	73 O/10	55°31′	106°36′
Pinehouse Lake	73 O/10	55°32′	106°35′
Pine Island	63 L/1	54°02′	102°27′
Pine Lake	72 I/2	54°01′	104°40′
Pine Lake	63 M/12	55°42′	103°34′
Pine Portage	73 P/5	55°16′	105°36′
**Pine Portage*	73 P/12	55°43′	106°00′
Pine River (Loc.)	73 O/14	55°57′	107°26′
Pine River	73 O/5	55°20′	107°38′
Pine River	74 I/13	58°50′	105°48′
Piney Lake	63 M/3	55°03′	103°12′
Pingwi Lake	73 A/9	52°40′	104°16′
Pinkham (Loc.)	72 N/3	51°26′	109°27′
Pinkham Lake	74 P/8	59°23′	104°10′
Pinkie (Ry. Pt.-P.F.)	72 I/7	50°26′	104°42′
Pink Lake	74 A/9	56°42′	104°15′
Pinkney Lake	73 I/3	54°03′	105°05′
Pink River	64 D/13	56°50′	103°50′
Pinto (Ry. Pt.-P.F.)	62 E/2	49°04′	102°42′
Pinto Butte	72 G/6	49°22′	107°27′
Pinto Creek	72 G/10	49°40′	106°41′
Pinto Creek No. 75 (R.M.-M.R.)	72 G/10	49°40′	107°00′
Pioneer Village (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°38′
Piotrofsky Lake	74 P/9	59°33′	104°10′
Pipe Lake	73 K/11	54°42′	109°01′
Piper Lake	74 O/12	59°41′	107°55′
Pipestone Bay	73 P/7	55°18′	104°52′
Pipestone Creek	62 F/13	49°51′	101°25′
Pipestone Creek	63 D/5	52°19′	103°41′
Pipestone Creek	73 F/12	53°37′	109°46′
Pipestone Islands	73 I/16	54°56′	104°15′
Pipestone Lake	62 L/1	50°14′	102°26′
Pipestone Lake	74 G/15	57°54′	106°35′
Pipestone River	74 I/12	58°38′	105°45′
Pipikos Bay	73 O/9	55°39′	106°09′
Pipon Lake	74 O/15	59°55′	106°35′
Piprell Lake	73 I/2	54°09′	104°54′
Piprell Lake Provincial Recreation Site	73 I/2	54°09′	104°54′
Pirie Lake	74 P/1	59°15′	104°14′
Pisew Creek	73 P/4	55°07′	105°55′
Pisew Lake	73 O/1	55°15′	106°03′
Pita Lake	63 M/10	55°33′	102°43′
Pitching Lake	73 P/8	55°27′	104°06′
Pitch Lake	73 G/6	53°25′	107°20′
Pitman (Loc.)	72 I/3	50°15′	105°02′
Pittville No. 169 (R.M.-M.R.)	72 K/7	50°25′	108°40′
Piwei Lakes	63 D/11	52°32′	103°08′
Piwei River	63 D/7	52°26′	102°41′
Pixley Bay	74 P/16	59°48′	104°20′
Pixley Island	74 P/16	59°50′	104°20′
Pixley Lake	63 M/6	55°22′	103°24′
Plain View (Loc.)	62 M/2	51°06′	102°57′
Plane Lake	63 E/16	53°46′	102°04′
Planinshek Lake	63 M/12	55°33′	103°46′
Plassey (Loc.)	72 P/12	51°43′	105°40′
Platana Lake	73 P/1	55°10′	104°10′
Plato (Village)	72 N/1	51°10′	108°27′
Platt Creek	74 P/5	59°16′	105°43′
Platt Lake	63 L/5	54°20′	103°40′
Platt Lake	64 D/7	56°21′	102°41′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Plaxton Island	73 P/6	55°16′	105°29′
Plaxton Lake	74 N/14	59°54′	109°19′
Player (Ry. Pt.-P.F.)	72 J/4	50°12′	107°49′
**Playmore (Loc.)*	62 M/8	52°26′	102°01′
Pleasantdale (O.H.-H.O.)	73 A/10	52°35′	104°30′
Pleasantdale No. 398 (R.M.-M.R.)	73 A/8	52°30′	104°25′
Pleasant Hill (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°41′
Pleasant Hill West (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°42′
**Pleasant Valley (Sett.-Étab.)*	73 A/15	52°47′	104°41′
Pleasant Valley No. 288 (R.M.-M.R.)	72 N/8	51°30′	108°15′
Plenty (Village)	72 N/15	51°47′	108°38′
Plover Lake	72 N/13	51°57′	109°46′
Plug Lake	74 N/10	59°42′	108°55′
Plunkett (Village)	72 P/14	51°55′	105°27′
Pluto Bay	74 P/6	59°18′	105°05′
Pluton Lake	74 N/10	59°37′	108°35′
Pluto Point	74 P/6	59°17′	105°06′
Pocket Lake	62 E/16	49°47′	102°26′
Poegal Lake	74 P/10	59°41′	104°50′
Point Creek	74 O/6	59°21′	107°20′
Pointer Lake	63 M/12	55°38′	103°45′
Point Island	74 N/14	59°56′	109°30′
Point Lake	73 C/12	52°41′	109°34′
Poitras Lake	74 I/12	58°35′	105°35′
Polaris Lake	74 O/16	59°56′	106°25′
Polgreen Lake	64 M/14	59°47′	103°13′
Polishak Lake	73 P/11	55°32′	105°10′
**Pollock (Loc.)*	62 M/8	51°19′	102°27′
Pollock Coulee	72 F/10	49°38′	108°58′
Pollock Lake	63 M/7	55°26′	102°57′
Pollon Lake	64 D/6	56°22′	103°08′
Polowich Bay	74 N/8	59°28′	108°12′
Polwarth (Ry. Pt.-P.F.)	73 G/7	53°26′	106°44′
**Ponass Lake (Loc.)*	63 D/4	52°11′	103°58′
Ponass Lake - see-voir - Ponass Lakes	63 D/5	52°16′	103°58′
Ponass Lake No. 367 (R.M.-M.R.)	63 D/4	52°15′	104°00′
Ponass Lakes	63 D/5	52°16′	103°58′
Ponteix (Town-Ville)	72 G/11	49°45′	107°29′
Pontrilas (Hamlet-Hameau)	73 H/1	53°13′	104°02′
Poole Lake	73 P/15	55°56′	104°32′
Poor Man Indian Reserve 88	72 P/8	51°30′	104°24′
Poor Man 88, Réserve indienne	72 P/8	51°30′	104°24′
Poorman Lake	72 P/9	51°32′	104°21′
Pope Bay	73 H/12	53°35′	105°52′
Poplar Grove (Loc.)	62 L/1	50°[illegible]′	102°13′
Poplar Hill	62 M/16	51°[illegible]′	102°24′
Poplar Island	73 N/16	55°56′	108°28′
Poplar Point	74 O/5	59°20′	107°48′
Poplar Rapids	64 L/13	58°46′	103°58′
Poplar River	72 H/4	49°00′	105°46′
Poplar Valley No. 12 (R.M.-M.R.)	72 H/4	49°10′	105°50′
Popplewell Island	74 C/8	56°24′	108°11′
Porcupine Bay	74 P/16	59°54′	104°15′
Porcupine Creek	72 G/2	49°10′	106°34′
Porcupine Hills	63 C/12	52°30′	101°40′
Porcupine Island	64 E/9	57°31′	102°04′
Porcupine Lake	73 K/11	54°38′	109°16′
Porcupine No. 395 (R.M.-M.R.)	63 D/10	52°40′	102°55′
Porcupine Plain (Town-Ville)	63 D/11	52°36′	103°15′
Porcupine Provincial Forest	63 D/8	52°25′	102°20′
Porcupine River	74 P/2	59°11′	104°46′
Porky Lake	63 M/12	55°43′	103°37′
Portage Bay	63 L/13	54°56′	103°27′
Portage Lake	73 J/13	54°55′	107°34′
Porten Lake	74 P/6	59°21′	105°02′
Porter (Loc.)	73 C/9	52°37′	108°19′
Porter Bay	64 E/10	57°40′	102°42′
Porter Creek	74 B/5	56°28′	107°30′
Porter Lake	73 B/1	52°12′	106°17′
Porter Lake	74 B/6	56°20′	107°20′
Portreeve (Hamlet-Hameau)	72 K/14	50°50′	109°01′
Possum Lake	73 B/16	52°56′	106°13′
Posthumus Lake	72 P/8	51°18′	104°10′
Postnikoff Lake	73 B/10	52°37′	106°57′
Potato Lake	63 E/9	53°42′	102°07′
Potato Lake	73 I/14	55°00′	105°20′
Potato Point	73 P/3	55°02′	105°13′
Potato Point	74 C/1	56°08′	108°13′
Potato River Indian Reserve 156A	73 P/3	55°01′	105°15′
Potato River 156A, Réserve indienne	73 P/3	55°01′	105°15′
Potato River	73 P/3	55°01′	105°15′
Pothole Bay	73 P/2	55°15′	104°33′
Pott Bay	64 M/9	59°41′	102°24′
Potter Bay	63 K/12	54°44′	101°52′
Potter Lake	74 B/12	56°44′	107°38′
Potter Rapids	73 P/8	55°24′	104°17′
Pottle Island	74 P/16	59°55′	104°18′
Potts Lake	62 M/1	51°03′	102°07′
Poulin Bay	74 G/14	57°54′	107°15′
Poulin Lake	63 K/4	54°05′	101°51′
Poulin Lake	73 O/9	55°32′	106°11′
Poulton Lake	73 P/7	55°27′	104°54′
Poulton Lake	74 H/16	57°50′	104°27′
**Poundmaker (Ry. Pt.-P.F.)*	73 C/14	52°46′	109°00′
Poundmaker Indian Reserve 114	73 C/15	52°51′	108°56′
Poundmaker 114, Réserve indienne	73 C/15	52°51′	108°56′
Poundmaker Creek	73 C/15	52°48′	108°58′
Pourbaix Lake - see-voir - Pourbaix Lakes	74 C/7	56°25′	108°43′
Pourbaix Lakes	74 C/7	56°25′	108°43′
Povol Lake	63 L/13	54°52′	103°59′
Pow Bay	64 L/4	58°13′	103°37′
Powder Lake	74 N/11	59°36′	109°02′
Powdrill Lake	73 P/2	55°05′	104°32′
Powerline Creek	74 N/10	59°32′	108°50′
Powerline Lake	74 N/10	59°32′	108°50′
Pow Island	73 P/2	55°09′	104°51′
Pow Lake	63 M/11	55°33′	103°10′
Powley Lake	74 O/12	59°44′	107°56′
Powm Beach (O.H.-H.O.)	73 F/10	53°34′	108°42′
Poyser (Ry. Pt.-P.F.)	73 C/6	52°28′	109°13′
Prairie Butte	63 D/5	52°14′	103°29′
Prairie Butte Creek	63 D/6	52°21′	103°41′
Prairie Creek	62 N/13	51°51′	101°37′
Prairiedale No. 321 (R.M.-M.R.)	72 N/11	51°45′	109°30′
Prairie Lake Regional Park	72 J/11	50°43′	107°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Prairie No. 408 (R.M.-M.R.)	73 C/9	52°35′	108°15′
Prairie River (Hamlet-Hameau)	63 D/15	52°52′	102°59′
Prairie River	63 D/14	52°47′	103°01′
Prairie Rose No. 309 (R.M.-M.R.)	72 P/10	51°45′	104°45′
Prairies, Lake of the	62 N/5	51°16′	101°32′
Prairies, Parc national des	72 G/4	49°11′	107°38′
Prairie View (Loc.)	72 J/11	50°31′	107°20′
Prairie View Lake	72 J/11	50°32′	107°28′
Pratt Island	74 N/10	59°30′	108°40′
Pratt Lake	72 P/8	51°17′	104°10′
Pratt Lake	74 P/5	59°28′	105°48′
Pratt Rapids	74 B/4	56°14′	107°32′
Precipice Lake	63 K/13	54°52′	101°53′
Preeceville (Town-Ville)	62 M/15	51°57′	102°40′
Preeceville No. 334 (R.M.-M.R.)	63 D/2	52°05′	102°40′
Preeceville Provincial Recreation Site	62 M/15	51°57′	102°37′
Prelate (Village)	72 K/14	50°51′	109°24′
*Premier (Loc.)	72 K/1	50°08′	108°24′
Premier Lake	74 O/16	59°53′	106°05′
Prendergast (Ry. Pt.-P.F.)	73 K/1	54°06′	108°04′
Prentice Lake	63 L/16	54°57′	102°01′
Presbyterian River	73 H/1	53°02′	104°02′
Prescott Lake	73 P/12	55°45′	105°41′
Pré-Ste-Marie (Loc.)	63 D/12	52°37′	103°40′
Prestfoss (Loc.)	73 H/2	53°02′	104°58′
*Preston (Loc.)	73 H/1	53°03′	104°06′
Preston Creek	74 H/9	57°36′	104°10′
Preston Lake	63 M/6	55°19′	103°03′
Preston Lake	74 F/6	57°25′	109°08′
Preston Lake Wildlife Refuge	74 F/6	57°24′	109°11′
Preview Lake	73 P/7	55°25′	104°49′
Price Coulee	62 L/11	50°36′	103°23′
Price Island	64 D/7	56°28′	102°58′
Price Lake	64 D/13	56°54′	103°41′
Priestly Island	64 D/10	56°38′	102°43′
Priest Point	64 D/15	56°46′	102°32′
Primate (Village)	73 C/5	52°16′	109°49′
*Primate Lake	73 C/5	52°16′	109°48′
Primeau Lake Indian Reserve 192F	73 O/14	55°55′	107°15′
Primeau Lake 192F, Réserve indienne	73 O/14	55°55′	107°15′
Primeau Lake	73 O/14	55°53′	107°12′
Prime Coulee	72 K/9	50°42′	108°08′
Prime Island	74 P/4	59°04′	105°43′
Primrose Lake	73 K/13	54°55′	109°45′
Prince (O.H.-H.O.)	73 C/16	52°58′	108°23′
Prince Albert (City-Cité)	73 H/4	53°12′	105°46′
Prince Albert Lake	64 M/15	59°57′	102°38′
Prince Albert National Park	73 G/16	54°00′	106°25′
Prince Albert No. 461 (R.M.-M.R.)	73 H/4	53°05′	105°40′
Prince-Albert, Parc national de	73 G/16	54°00′	106°25′
*Prince Albert Sanatorium (Loc.)	73 H/4	53°13′	104°44′
Prince Lake	73 C/14	52°49′	109°17′
Prince Lake	74 N/9	59°37′	108°13′
Pring Lake	74 N/11	59°43′	109°06′
Pringle Lake	73 O/4	55°09′	107°51′
Prinham (Ry. Pt.-P.F.)	73 C/16	52°56′	108°22′
Pritchard Lake	73 K/5	54°19′	109°57′
Pritchard Lake	64 D/12	56°45′	103°33′
Pritchett Lake	74 G/14	57°50′	107°09′
Probert Lake	63 K/12	54°35′	101°54′
Procter Island	73 P/2	55°12′	104°55′
Proctor Lake	72 O/10	51°42′	106°39′
Proctor Narrows	63 N/5	55°25′	101°58′
Prod Point	73 P/2	55°12′	104°32′
Professor Bay	73 P/3	55°10′	105°08′
Professor Island	73 P/3	55°09′	105°09′
Professor Narrows	73 P/3	55°10′	105°09′
Progress No. 351 (R.M.-M.R.)	73 C/3	52°00′	109°15′
Progress Wildlife Management Unit	72 N/14	51°57′	109°18′
Prokopchuk Lake	74 P/5	59°26′	105°54′
Prongua (Hamlet-Hameau)	73 C/10	52°44′	108°33′
Prongua Lake	63 M/3	55°07′	103°12′
Propp Lake	73 P/9	55°42′	104°09′
Prosofsky Lake	74 O/12	59°44′	107°53′
Prospect Lake	64 D/4	56°14′	103°47′
Prospectors Bay	74 N/10	59°31′	108°59′
Prospect Point	73 G/16	53°55′	106°06′
Prost Lake	73 A/9	52°31′	104°18′
Proudfoot Creek	73 G/12	53°42′	107°48′
Proudfoot Lake	74 C/16	56°57′	108°25′
Proudlock Lake	74 N/16	60°00′	108°24′
Prouse Lake	63 D/3	52°10′	103°31′
Prowse Island	74 G/8	57°29′	106°23′
Pruden Lake	64 D/1	56°07′	102°07′
Pruden Rapids	74 F/12	57°33′	109°36′
Prud'homme (Village)	73 A/5	52°20′	105°54′
Pryors Beach (Loc.)	72 P/3	51°10′	105°18′
Publicover Lake	74 O/11	59°33′	107°22′
Puckahn (Loc.)	73 H/4	53°02′	105°32′
Pulley Lake	74 N/12	59°36′	109°50′
Pump House Bay	72 O/7	51°17′	106°50′
Punnichy (Village)	72 P/8	51°23′	104°18′
Pup Lake	73 I/8	54°20′	104°27′
Pup Lakes	74 O/14	59°57′	107°00′
Pupuskew Islands	74 N/7	59°20′	108°44′
Purcell Lake	74 O/12	59°44′	107°49′
Purdey Lake	64 D/12	56°33′	103°36′
Purdy Lake	73 N/16	55°46′	108°09′
Purmal Bay	73 P/8	55°25′	104°26′
Purvis Bay	64 D/13	56°53′	103°33′
Purvis Lake	73 J/2	54°05′	106°39′
Pusakan Lake	74 A/2	56°06′	104°46′
Puskwakau River	63 L/12	54°33′	103°34′
Puswawao Lake	74 A/1	56°05′	104°14′
Putnam Lake	73 P/14	55°50′	105°29′
Puzzle Lake	74 P/14	59°58′	105°06′
Pyett Lake	64 E/5	57°26′	103°38′
Pylypow Lake	74 A/5	56°26′	105°51′
Pym (Ry. Pt.-P.F.)	72 O/12	51°35′	107°52′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE / HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Q			
Quantock (Ry. Pt.-P.F.)	72 G/1	49°11′	106°06′
Quantock Creek	72 G/1	49°06′	106°01′
Qu'Appelle (Town-Ville)	62 L/12	50°33′	103°53′
Qu'Appelle River	62 K/6	50°29′	101°29′
Qu'Appelle Valley Dam	72 J/16	50°59′	106°26′
**Qu'Appelle Valley Legend Provincial Historic Site No. 1*	62 L/13	50°47′	103°53′
**Qu'Appelle Valley Legend Provincial Historic Site No. 2*	62 L/13	50°46′	103°38′
Qu'Appelle Village (Urb. Comm.-Aggl. Urb.)	72 I/7	50°24′	104°38′
Querrin (Loc.)	72 H/10	49°43′	104°52′
Question Mark Lake	73 G/15	53°54′	106°46′
Quickfall Lake	74 N/16	59°58′	108°01′
Quill Creek	73 P/16	51°57′	104°10′
Quill Lake (Village)	73 A/1	52°04′	104°15′
Quill Lakes - see-voir - Little Quill Lake	72 P/16	51°55′	104°05′
Quill Lakes - see-voir - Big Quill Lake	72 P/16	51°55′	104°22′
Quimper (Loc.)	72 G/11	49°35′	107°25′
Quinlan Island	73 P/2	55°14′	104°57′
Quinton (Village)	72 P/8	51°23′	104°24′
R			
Rabbabou Bay	64 L/7	58°24′	102°45′
Rabbit Bay	73 P/8	55°20′	104°26′
Rabbit Creek	73 G/9	53°34′	106°30′
Rabbit Creek	73 K/2	54°05′	108°52′
Rabbit Foot Lake	72 O/10	51°43′	106°56′
Rabbit Island	73 H/4	53°13′	105°38′
Rabbit Lake (Village)	73 G/4	53°08′	107°46′
Rabbit Lake	73 B/11	52°37′	107°01′
Rabbit Lake	73 F/15	53°50′	108°42′
Rabbitskin Lake	73 G/15	53°58′	106°39′
Rabinovitch Lake	74 H/13	57°52′	105°36′
Rachkewich Lake	73 P/11	55°33′	105°23′
Radar Bay	73 I/16	54°56′	104°20′
Radcliffe Lake	73 P/15	55°58′	104°58′
Radeau, Lac au	62 M/14	51°59′	103°19′
Radisson (Town-Ville)	73 B/6	52°28′	107°24′
Radisson Lake	73 B/6	52°29′	107°25′
Radisson Lake Game Preserve	73 B/6	52°29′	107°25′
Radouga Creek	73 B/10	52°42′	106°46′
Radville (Town-Ville)	72 H/8	49°27′	104°17′
Radville Laurier Regional Park	72 H/8	49°29′	104°19′
Radville Reservoir	72 H/8	49°29′	104°18′
Rae Bay	74 N/10	59°38′	108°49′
Rae Lake	74 B/4	56°03′	107°52′
Rafferty (Ry. Pt.-P.F.)	62 E/3	49°09′	103°15′
Raft Lake	63 L/16	54°46′	102°01′
Raft Lake	74 C/5	56°26′	110°00′
Raggs Lake	74 N/9	59°36′	108°19′
Raibl Lakes	74 P/4	59°11′	105°54′
Rainbow Lake	73 J/14	54°58′	107°20′
Rainville Lake	74 G/16	57°45′	106°25′
Rainy Island	73 P/2	55°12′	104°31′
Rak (Ry. Pt.-P.F.)	73 B/8	52°23′	106°10′
Ralph (Loc.)	62 E/12	49°34′	103°41′
Rama (Village)	62 M/15	51°46′	103°00′
Ramage Lake	74 N/12	59°44′	109°34′
Ramble Lake	63 L/9	54°35′	102°02′
Ramp Bay	72 O/7	51°15′	106°49′
Ramsdell Creek	74 O/13	60°00′	107°34′
Ramsey Bay	73 I/5	54°27′	105°58′
Ramsland Lakes	73 P/7	55°27′	104°50′
Ramstead Island	74 N/8	59°26′	108°07′
Ranch Creek	73 A/7	52°26′	104°47′
Ranch Lake	73 A/7	52°30′	104°46′
Randall Lake	73 J/9	54°36′	106°15′
Randall River	73 J/16	54°57′	106°18′
Ranger (Hamlet-Hameau)	73 G/12	53°35′	107°42′
Ranger Lake	74 N/14	60°00′	109°19′
Rangeview (Loc.)	72 F/3	49°12′	109°21′
Rangeview Creek	72 F/3	49°08′	109°25′
Rankin Lake	74 O/10	59°31′	106°51′
Ranschaert Lake	64 D/16	56°48′	102°15′
**Rapeard (Loc.)*	62 E/1	49°15′	102°15′
Raphael Island	74 B/5	56°18′	107°59′
Rapid River	73 P/8	55°24′	104°22′
Rapid River	74 I/5	58°19′	105°47′
Rapid View (Hamlet-Hameau)	73 K/2	54°09′	108°49′
Rasmussen Lake	74 P/6	59°29′	105°10′
Raspberry Creek	73 P/10	55°30′	104°34′
Raspberry Lake	73 C/11	52°43′	109°14′
**Rassdon (Loc.)*	63 E/4	53°09′	103°40′
Ratcliffe (Hamlet-Hameau)	62 E/4	49°06′	103°59′
Rathbone Lake	73 N/8	55°28′	108°18′
Rat Lake	63 D/13	52°47′	103°34′
Rat Lake	63 D/15	52°59′	102°41′
Rat Lake	63 E/9	53°43′	102°15′
Ratner (Loc.)	73 H/1	53°10′	104°18′
Ratroot Channel	63 E/15	53°58′	102°58′
Rattee Lake	74 B/14	56°55′	107°28′
Rattler Bay	73 P/10	55°37′	104°34′
Rattler Creek	73 P/10	55°38′	104°33′
Rattlesnake Creek	72 F/8	49°25′	108°05′
Ratzlaff Island	73 B/10	52°41′	106°47′
Rausch Creek	72 G/2	49°02′	106°58′
Ravendale (Loc.)	63 E/11	53°33′	103°24′
Ravenhead (Loc.)	73 B/13	52°59′	107°31′
Raven Island	73 A/7	52°27′	105°00′
Raven Lake	63 D/3	52°13′	103°16′
Raven Lake	63 M/7	55°20′	102°59′
Ravenscrag (Hamlet-Hameau)	72 F/6	49°30′	109°08′
Ravenscrag Butte	72 F/6	49°30′	109°00′
Ravine Creek	63 D/7	52°27′	102°50′
Ravine Lake	63 D/7	52°25′	102°56′
Rawson Bay	73 P/5	55°15′	105°31′
Ray Bay	63 M/10	55°31′	102°52′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Ray Lake	63 M/13	55°50′	103°44′
Raymore (Town-Ville)	72 P/7	51°25′	104°31′
Raymore Provincial Recreation Site	72 P/7	51°27′	104°32′
Rayner Lake	74 O/7	59°21′	106°41′
Read Lake	64 D/4	56°08′	103°34′
Read Lake	74 H/14	57°47′	105°07′
Read Lake	74 P/5	59°20′	105°31′
Readlyn (Hamlet-Hameau)	72 H/12	49°35′	105°39′
Rea Lake	74 O/8	59°20′	106°01′
Rebbeck Lake	73 P/8	55°23′	104°17′
Rebitt Creek	73 H/12	53°36′	105°39′
Rebitt Lake	73 H/12	53°43′	105°38′
Rebman Point	72 J/12	50°41′	107°57′
Reciprocity No. 32 (R.M.-M.R.)	62 F/5	49°25′	101°50′
Redbank Falls	74 I/16	58°58′	104°00′
Redberry (Loc.)	73 B/11	52°45′	107°14′
Redberry Lake	73 B/11	52°42′	107°10′
Redberry Lake Regional Park	73 B/11	52°43′	107°13′
Redberry No. 435 (R.M.-M.R.)	73 B/11	52°45′	107°10′
Redberry Park (Loc.)	73 B/11	52°35′	107°15′
Redberry Wildlife Refuge	73 B/11	52°42′	107°12′
Red Bobs Lake	63 L/4	54°13′	103°32′
Redburn No. 130 (R.M.-M.R.)	72 I/3	50°10′	105°05′
Red Cross (Loc.)	73 F/11	53°43′	109°27′
Red Deer Creek	73 H/4	53°08′	105°27′
Red Deer Forks	72 K/13	50°55′	109°54′
Red Deer Hill (Hamlet-Hameau)	73 H/4	53°01′	105°48′
Red Deer Hill	73 H/4	53°03′	105°50′
Red Deer River	72 K/13	50°55′	109°54′
Red Deer River	63 C/13	53°59′	101°41′
Reddekopp Island	73 B/10	52°44′	106°45′
Reddy Lake	63 K/13	54°46′	101°56′
Red Earth (Loc.)	63 E/7	53°29′	102°52′
Red Earth Indian Reserve 29	63 E/7	53°27′	102°52′
Red Earth 29, Réserve indienne	63 E/7	53°27′	102°52′
Redearth Creek - see-voir - Red Earth Creek	63 E/7	53°28′	102°50′
Red Earth Creek	63 E/7	53°28′	102°50′
Redearth Lake - see-voir - Red Earth Lake	63 E/10	53°31′	102°53′
Red Earth Lake	63 E/10	53°31′	102°53′
Redfield (Hamlet-Hameau)	73 B/13	52°57′	107°45′
Red Fife Lake	63 L/6	54°20′	103°21′
Redfox Creek	62 L/12	50°38′	103°33′
Redfox Lake	62 L/5	50°18′	103°41′
Red Goose Lake	73 B/9	52°35′	106°19′
Redhill Lake	64 D/4	56°09′	103°45′
Red Jacket (Hamlet-Hameau)	62 K/4	50°12′	101°47′
Red Lake	62 M/9	51°45′	102°05′
Redman Lake	64 E/14	57°54′	103°04′
Redmond Lake	73 K/8	54°26′	108°21′
Red Ochre Bay	72 J/11	50°44′	107°08′
Red Pheasant Indian Reserve 108	73 C/8	52°29′	108°08′
Red Pheasant 108, Réserve indienne	73 C/8	52°29′	108°08′
Red Pheasant (Loc.)	73 C/8	52°27′	108°16′
Redspring Creek	73 K/5	54°16′	109°58′
Redvers (Town-Ville)	62 F/12	49°34′	101°42′
Redwillow Creek	63 E/6	53°18′	103°17′
Redwillow Rapids	64 L/12	58°30′	103°35′
Redwood Lake	73 P/12	55°32′	105°42′
Redwood Lake - see-voir - Wells Lake	73 P/12	55°33′	105°37′
Reed Bay	74 N/8	59°28′	108°07′
Reed Creek	74 N/9	59°29′	108°06′
Reed Island	73 P/8	55°23′	104°11′
Reed Lake	72 J/6	50°24′	107°05′
Reed Lake - see-voir - Reed Lakes	73 C/6	52°22′	109°20′
Reed Lake	73 B/9	52°35′	106°15′
Reed Lake	64 D/10	56°41′	102°47′
Reed Lake	74 N/9	59°31′	108°05′
Reed Lakes	73 C/6	52°22′	109°20′
Reed Peninsula	73 P/8	55°21′	104°27′
Reed Rapids	73 P/8	55°22′	104°10′
Reeds Lake	63 M/10	55°34′	102°36′
Reedy Lake	72 K/2	50°02′	108°58′
Reef Isle	73 P/1	55°11′	104°29′
Reef Lake	74 A/8	56°19′	104°10′
Reeve Lake	74 P/5	59°30′	105°52′
Reflex Lake - see-voir - Reflex Lakes	73 C/12	52°40′	110°00′
Reflex Lakes	73 C/12	52°40′	110°00′
Reford (Ry. Pt.-P.F.)	73 C/7	52°19′	108°43′
Reford No. 379 (R.M.-M.R.)	73 B/4	52°15′	108°35′
Regambal Lake	64 L/8	58°26′	102°10′
Regent Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°38′
Regimbal Bay	73 O/7	55°25′	106°33′
Regimbal Island	73 O/7	55°27′	106°35′
Regina (City-Cité)	72 I/7	50°27′	104°37′
Regina Beach (Town-Ville)	72 I/15	50°47′	105°00′
Regina Beach Provincial Recreation Site	72 I/15	50°48′	104°59′
Regina Lake	64 M/2	59°01′	102°39′
Regina's Market Square (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°36′
Regway (Loc.)	72 H/2	49°00′	104°34′
Rehill Lake	74 O/7	59°24′	106°32′
Reid Bay	73 N/9	55°36′	108°16′
Reid Bay	64 L/9	58°42′	102°03′
Reid Channel	64 E/7	57°19′	102°40′
Reid Island	63 L/16	54°58′	102°22′
Reid Island	64 D/15	56°47′	102°55′
Reid Lake (Res.-Rés.)	72 K/1	50°01′	108°09′
Reid Lake	63 L/15	54°59′	102°51′
Reid Lake	64 M/12	59°45′	103°58′
Reid Peninsula	73 P/10	55°33′	104°35′
* *Reigate (Loc.)*	63 D/12	52°36′	103°47′
Reilander Creek	73 I/14	54°55′	105°03′
Reilly Lake	73 F/5	53°29′	110°00′
Reilly Lake	64 E/3	57°12′	103°10′
Reimer Lake	73 O/14	55°47′	107°29′
Reindeer Island	64 E/7	57°26′	102°30′
Reindeer Lake	64 E/1	57°15′	102°15′
Reindeer River	63 M/11	55°36′	103°11′
Reis Lake - see-voir - Ries Lake	74 G/5	57°27′	107°53′
Reisner Lake	64 E/13	57°47′	103°35′
Reist Lake	74 O/13	59°48′	107°30′
Reitenbach Lake	64 L/2	58°10′	102°35′
Reiter Lake	72 P/12	55°34′	105°51′
Reith Lake	74 J/8	58°25′	106°08′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Reitlo Lake	64 M/12	59°45′	103°33′
Reliance (Loc.)	72 G/6	49°21′	107°19′
Rempel Lake	73 B/9	52°41′	106°17′
Rendevous Lake	74 C/12	56°41′	109°48′
Rennick Lake	73 P/15	55°55′	104°46′
Reno No. 51 (R.M.-M.R.)	72 F/6	49°25′	109°25′
Renouf Lake	74 O/12	59°31′	107°55′
Renown (Hamlet-Hameau)	72 P/12	51°38′	105°33′
Renown Lake	63 L/6	54°29′	103°25′
Renton Lake	73 P/8	55°28′	104°23′
Renwick Lake	74 N/13	59°57′	109°59′
Renz Lake	73 P/11	55°44′	105°26′
Rescue Lake	63 L/5	54°20′	103°42′
Reserve (O.H.-H.O.)	63 D/7	52°28′	102°39′
Reserve Creek	72 H/2	49°03′	104°30′
Reserve Lake	72 P/8	51°18′	104°05′
Reshow Lake	73 B/5	52°24′	107°49′
* *Resort Island*	72 O/2	51°08′	106°40′
Resource (Hamlet-Hameau)	73 A/10	52°44′	104°32′
Retzer Lake	73 N/2	55°09′	108°56′
Revell Lake	74 P/13	59°49′	105°40′
Revenue (Hamlet-Hameau)	73 C/2	52°14′	108°54′
Revo Lake	73 J/7	54°15′	106°56′
Reward (O.H.-H.O.)	73 C/6	52°17′	109°22′
Rex (Loc.)	73 F/5	53°27′	109°56′
Reynard Lake	63 L/9	54°42′	102°00′
Reynaud (O.H.-H.O.)	73 A/11	52°38′	105°26′
Reynolds Bay	73 P/5	55°20′	105°30′
Reynolds Island	64 D/10	56°41′	102°31′
Reynolds Lake	63 L/16	54°56′	102°14′
Reynolds Lake	64 E/15	57°56′	102°45′
Reynolds Peninsula	64 D/9	56°39′	102°29′
Reynolds Peninsula	64 M/16	59°51′	102°28′
Rheilander Lake	74 P/5	59°24′	105°57′
Rhein (Village)	62 M/8	51°21′	102°12′
Rheinfeld (Loc.)	72 J/4	50°07′	107°34′
Rhein Lake	62 M/8	51°21′	102°10′
Rheinland (Hamlet-Hameau)	73 B/7	52°25′	106°30′
Rhind Island	73 P/7	55°19′	104°51′
Rhineland (Hamlet-Hameau)	72 J/4	50°10′	107°39′
Rhoda Island	73 P/7	55°16′	104°41′
Rhodes Lake	73 P/1	55°13′	104°14′
Rhona Lake	73 A/11	52°40′	105°14′
Rhondda Lake	74 P/15	59°58′	104°51′
Rhyl (Ry. Pt.-P.F.)	73 B/3	52°06′	107°22′
Riach Bay	74 N/11	59°45′	109°15′
Rice Lake	73 B/3	52°03′	107°07′
Rice Lake	73 F/3	53°01′	109°09′
Rice Lake	64 D/13	56°51′	103°46′
Rice River	63 E/9	53°33′	102°29′
Riceton (O.H.-H.O.)	72 I/1	50°07′	104°19′
Richard (Village)	73 B/12	52°42′	107°40′
Richard Lake	63 M/1	55°06′	102°06′
Richards Coulee	72 I/5	50°28′	105°50′
Richards Creek	74 O/3	59°10′	107°15′
Richards Island	74 O/3	59°09′	107°10′
Richards Lake	74 O/3	59°10′	107°10′
Richardson (Hamlet-Hameau)	72 I/8	50°23′	104°27′
Richardson Bay	64 L/7	58°28′	102°54′
Richardson Creek	72 J/11	50°44′	107°04′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Richardson Island	63 M/3	55°07′	103°04′
Richardson Lake	73 P/7	55°20′	104°33′
Richardson Lake	64 L/12	58°41′	103°56′
Richardson Lake	74 N/8	59°43′	108°16′
Richardson Rapids	74 O/13	59°50′	107°57′
Richardson River	74 F/12	57°44′	110°00′
Riches Lake	64 M/16	59°46′	102°15′
Richie Lake	74 P/4	59°06′	105°47′
Richles (Hamlet-Hameau)	72 N/2	51°11′	108°35′
Richmond (Ry. Pt.-P.F.)	73 B/2	52°11′	106°38′
Richmond Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°09′	106°38′
Richmond Lake	73 C/1	52°01′	108°01′
Richmond Lake	74 H/15	57°48′	104°32′
Richmond Narrows	74 N/13	59°54′	109°49′
Richmound (Village)	72 K/5	50°27′	109°45′
Richter Lake	73 P/7	55°26′	104°54′
Ridge Creek	72 J/16	50°58′	106°22′
Ridgedale (Village)	73 H/1	53°04′	104°09′
Ridpath (Ry. Pt.-P.F.)	72 N/9	51°31′	108°07′
Riecke Lake	63 L/11	54°34′	103°03′
Rieger Bay	73 O/13	55°53′	107°41′
Riehl Lake	74 A/10	56°39′	104°45′
Riesen Lake	74 O/7	59°27′	106°31′
Ries Lake	74 G/5	57°27′	107°53′
Rigden Lake	74 P/9	59°42′	104°02′
Riggs Lakes	74 P/15	59°50′	104°34′
Rightangle Lake	63 L/15	54°54′	102°44′
Right Lake	74 N/9	59°44′	108°18′
Riley Lake	73 B/5	52°20′	107°49′
Riley Lake	74 P/15	59°54′	104°33′
Rineland (Hamlet-Hameau) - see-voir - Rheinland	73 B/7	52°25′	106°30′
Rinfret Brook	62 E/12	49°37′	103°48′
Ring Island	74 G/8	57°29′	106°13′
Rink Lake	73 P/9	55°33′	104°06′
Riou Lake	74 O/1	59°07′	106°25′
Riou River	74 O/3	59°08′	107°05′
Ripley Lake	63 L/16	54°57′	102°29′
Ritchie (Ry. Pt.-P.F.)	72 H/7	49°25′	104°58′
Ritchie Lake	73 P/7	55°21′	104°49′
Rithaler Lake	73 P/11	55°32′	105°01′
Rivard Lake	72 H/6	49°19′	105°29′
River Butte	72 K/9	50°36′	108°25′
River Heights (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°38′
River Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°09′	106°38′
Riverhurst (Village)	72 J/15	50°54′	106°52′
Riverhurst Ferry Provincial Recreation Site	72 J/15	50°55′	106°56′
Riverhurst Point	72 J/15	50°53′	106°57′
Riversdale (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°40′
Riversdale South (Urb. Comm.-Aggl. Urb.)	73 B/2	52°07′	106°41′
Riverside Estates (O.H.-H.O.)	73 B/2	52°03′	106°42′
Riverside No. 168 (R.M.-M.R.)	72 K/8	50°30′	108°15′
Rivers, Lake of the	72 H/13	49°49′	105°44′
Riverstone (Loc.)	73 H/1	53°06′	104°09′
Roadene (Loc.)	72 K/10	50°30′	108°45′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Roadhouse Lake	73 P/12	55°32'	105°52'
Road Lake	73 I/7	54°20'	104°33'
Road Spring	72 O/6	51°23'	107°14'
Roan Mare Coulee	72 H/2	49°13'	104°47'
Robbestad Lake	63 M/1	55°14'	102°28'
Robb Lake	73 I/11	54°29'	105°08'
Robert Creek	63 D/9	52°43'	102°23'
Robert Creek	74 E/16	57°54'	110°00'
Roberts Bay	63 M/1	55°02'	102°13'
Roberts Island	74 A/2	56°09'	104°38'
Roberts Lake	73 J/4	54°12'	107°39'
Roberts Lake	64 D/13	56°56'	103°33'
Roberts Lake	74 H/12	57°38'	105°58'
Roberts Lake	64 L/1	58°14'	102°17'
Roberts Lake	74 O/5	59°29'	107°58'
Roberts Lake	74 N/11	59°40'	109°25'
Robertson Bay	73 P/15	55°47'	104°47'
Robertson Bay	74 N/14	59°47'	109°00'
Robertson Creek	73 P/7	55°18'	104°43'
Robertson Falls	73 P/10	55°33'	104°34'
Robertson Island	63 L/14	54°54'	103°25'
Robertson Island	73 P/3	55°10'	105°01'
Robertson Island	73 O/8	55°24'	106°00'
*Robertson Island	73 P/15	55°47'	104°47'
Robertson Islands	64 D/13	56°50'	103°38'
Robertson Lake	73 P/16	55°46'	104°05'
Robertson Lake	73 O/13	55°57'	107°31'
Robertson Lake	74 H/9	57°45'	104°03'
Robertson Narrows	64 D/13	56°49'	103°43'
Robertson Peninsula	64 D/13	56°50'	103°42'
Robertson Point	64 D/13	56°50'	103°43'
Robertson Rapids	64 E/7	57°27'	102°56'
Robillard Bay	74 O/7	59°19'	106°40'
Robillard River	74 O/7	59°19'	106°38'
Robinhood (Hamlet-Hameau)	73 F/8	53°17'	108°12'
Robins Lake	74 P/14	59°51'	105°07'
Robinson Bay	73 F/1	53°07'	108°23'
Robinson Bay	64 E/2	57°15'	102°41'
Robinson Creek	63 M/15	51°59'	102°46'
Robinson Creek	73 G/12	53°42'	107°47'
Robinson Creek	63 L/16	54°45'	102°07'
Robinson Island	64 D/5	56°21'	103°46'
Robinson Island	74 N/9	59°36'	108°24'
Robinson Lake	63 D/3	52°14'	103°20'
Robinson Lake	63 M/5	55°30'	103°43'
Robinson Lake	73 O/16	55°55'	106°17'
Robinson Lake	74 H/1	57°13'	104°08'
Robinson Point	63 L/10	54°43'	102°51'
Robsart (Village)	72 F/8	49°23'	109°17'
Robson Lake	64 E/4	57°07'	103°42'
Rocanville (Town-Ville)	62 K/5	50°23'	101°42'
Rocanville No. 151 (R.M.-M.R.)	62 K/5	50°25'	101°45'
Roche Percee (Village)	62 E/2	49°04'	102°48'
Roche Percee Provincial Recreation Site	62 E/2	49°04'	102°17'
Rochon Lake	63 K/12	54°39'	101°56'
Rochville Lake	74 B/3	56°11'	107°21'
Rock Creek	72 G/2	49°00'	106°47'
Rock Creek - see-voir - Butte Creek	72 G/2	49°01'	106°42'
Rock Creek	72 F/16	49°50'	108°29'
Rock Dell (Loc.)	62 M/2	51°11'	102°54'
Rockford (Loc.)	63 D/2	52°10'	102°56'
Rockglen (Town-Ville)	72 H/4	49°11'	105°57'
Rockhaven (Village)	73 C/10	52°40'	108°52'
Rockin Beach Regional Park	72 H/4	49°12'	105°51'
Rock Island	73 J/11	54°43'	107°10'
Rock Island Lake	62 E/16	49°48'	102°25'
Rock Island Wildlife Refuge	73 J/11	54°43'	107°10'
Rock Lake	62 E/14	49°48'	103°04'
Rock Lake	62 E/16	49°50'	102°28'
Rock Lake	73 J/9	54°31'	106°10'
Rock Lake	73 K/15	54°53'	108°49'
Rock Point	73 P/2	55°08'	104°30'
Rock Trout Portage	73 P/11	55°42'	105°09'
Rocky Island - see-voir - Rocky Islands	64 E/10	57°39'	102°33'
Rocky Islands	64 E/10	57°39'	102°33'
Rocky Lake	72 I/11	50°34'	105°10'
Rocky Narrows	74 N/13	59°57'	109°35'
Roddick (Ry. Pt.-P.F.)	73 B/16	52°55'	106°08'
Roddick Lake	73 B/16	52°55'	106°07'
Roderick Lake	64 D/1	56°00'	102°00'
Rodgers (Loc.)	72 J/1	50°06'	106°14'
Rodgers Lake	73 P/12	55°38'	105°59'
Rodgers No. 133 (R.M.-M.R.)	72 J/1	50°10'	106°10'
Rodman Lake	74 N/7	59°26'	108°37'
Rodseth Lake	74 A/6	56°20'	105°20'
Roe Lake	62 N/12	51°36'	101°44'
Roe Lake	74 B/13	56°55'	107°56'
Rogal Lake	63 D/6	52°25'	103°11'
Rogers Bay	73 P/5	55°30'	105°50'
Rogers Bay	73 P/16	55°46'	104°19'
Rogers Island	74 G/9	57°32'	106°12'
Rogers Lake	64 D/5	56°17'	103°45'
Rogers Lake	74 N/10	59°31'	108°57'
Rokeby (Hamlet-Hameau)	62 M/1	51°08'	102°20'
Rolling Plains Lake	72 J/10	50°34'	106°59'
Romance (Loc.)	73 A/2	52°04'	104°37'
Romaniuk Lake	73 P/12	55°36'	105°47'
Romuld Island	63 M/11	55°35'	103°06'
Roncott (Ry. Pt.-P.F.)	72 H/6	49°22'	105°15'
Rondow Lake	74 A/5	56°23'	105°34'
Roney Bay	74 C/8	56°17'	108°21'
Rooke Lake	74 O/12	59°37'	107°52'
Roop Lake	74 B/7	56°27'	106°41'
Roper Bay	74 A/5	56°28'	105°41'
Roper Island	74 A/12	56°32'	105°37'
Rosalie Hill	73 C/16	52°48'	108°23'
Roscoe (Ry. Pt.-P.F.)	63 C/13	52°50'	101°54'
Roscoe Lake	73 C/11	52°33'	109°28'
*Roscommon (Loc.)	72 K/2	50°04'	108°34'
Rose Bay	73 P/10	55°35'	104°38'
Rose Creek	72 F/10	49°34'	108°54'
Rosedale No. 283 (R.M.-M.R.)	72 O/9	51°35'	106°30'
Rosefield (Loc.)	72 G/4	49°05'	107°32'
Rose Lake	72 F/10	49°38'	108°51'
Rose Lake	73 P/12	55°33'	105°37'
Rose Lake	64 L/10	58°37'	102°37'
Rose Lake	74 O/12	59°35'	107°41'
Roselane Creek	62 L/11	50°32'	103°07'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Rosemae (Loc.)	72 O/1	51°11′	106°20′
Rosemont (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°39′
Rosemound (Ry. Pt.-P.F.)	73 C/15	52°45′	108°55′
Rosemount No. 378 (R.M.-M.R.)	73 C/1	52°15′	108°15′
Rosenfelt Lake	74 J/2	58°14′	106°53′
Rosengart (Loc.)	72 J/4	50°11′	107°43′
Rosenhof (Loc.)	72 J/4	50°13′	107°34′
Rosenort (Loc.)	72 J/4	50°08′	107°35′
Roseray (Hamlet-Hameau)	72 K/8	50°28′	108°29′
Rosetown (Town-Ville)	72 O/12	51°33′	108°00′
Rosetown Provincial Recreation Site	72 N/9	51°33′	108°01′
Rose Valley (Town-Ville)	63 D/5	52°18′	103°49′
Rosie Lake	74 O/7	59°23′	106°38′
Rosinski Lake	74 P/5	59°19′	105°46′
Ross Bay	73 O/14	55°52′	107°15′
Ross Channel	64 L/6	58°28′	103°17′
Ross Creek	73 K/10	54°36′	108°33′
Ross Creek	63 K/13	54°45′	101°50′
Ross Creek	74 G/9	57°39′	106°03′
Rosser Bay	73 N/8	55°29′	108°00′
Ross Industrial Park (Industrial Area-Z.I.)	72 I/7	50°28′	104°33′
Ross Island	64 E/1	57°03′	102°15′
Ross Island	74 O/5	59°23′	107°46′
Ross Junction (Ry. Pt.-P.F.)	62 M/9	51°37′	102°21′
Ross Lake	72 K/1	50°07′	108°18′
Ross Lake	63 D/2	52°09′	102°35′
Ross Lake	73 G/8	53°27′	106°20′
Ross Lake	73 J/5	54°21′	107°47′
Ross Lake	63 K/13	54°46′	101°52′
Ross Lake	73 O/13	55°57′	107°33′
Ross Lake	64 D/13	56°59′	103°54′
Ross Lake	74 H/3	57°13′	105°10′
Ross Lake	74 N/12	59°43′	109°46′
Ross Lake	64 M/14	59°51′	103°23′
Ross Peninsula	73 P/3	55°08′	105°10′
Ross River	64 D/13	56°46′	103°33′
Rosthern (Town-Ville)	73 B/9	52°40′	106°20′
Rosthern Creek	73 B/9	52°34′	106°16′
Rosthern No. 403 (R.M.-M.R.)	73 B/9	52°40′	106°20′
Rotariu Lake	74 J/1	58°14′	106°10′
Rotave (Ry. Pt.-P.F.)	62 K/4	50°06′	101°35′
Rothermere (Loc.)	73 G/4	53°13′	107°36′
Roth Lake	73 B/11	52°38′	107°20′
Rothnie Lake	63 M/13	55°56′	103°52′
Rothwell Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°34′
Rottenstone Lake	74 A/7	56°21′	104°51′
Roughbark Creek	62 E/5	49°23′	103°36′
Rouleau (Town-Ville)	72 I/2	50°11′	104°56′
Roulston Lake	74 P/12	59°30′	105°45′
Round Hill No. 467 (R.M.-M.R.)	73 B/13	53°00′	108°00′
Roundish Lake	73 P/16	55°54′	104°26′
Round Island	74 N/13	59°57′	109°33′
Round Lake	62 L/9	50°32′	102°22′
Round Lake	63 D/6	52°22′	103°24′
Round Lake	73 G/8	53°20′	106°01′
Round Lake	73 F/13	53°56′	109°33′
Round Lake Provincial Recreation Site	63 D/6	52°22′	103°25′
Round Valley No. 410 (R.M.-M.R.)	73 C/11	52°35′	109°10′
Rourke Lake	63 L/15	54°47′	102°57′
Rousay Lake	62 M/2	51°10′	102°33′
Rousay Lake	74 O/14	59°48′	107°23′
Rousell Lake	74 O/13	59°59′	107°53′
Routledge Lake	73 P/1	55°05′	104°21′
Routledge River	74 G/8	57°19′	106°18′
Rowan Lake	74 G/10	57°34′	106°48′
Rowan Ravine - see-voir - Rowan's Ravine	72 I/14	49°59′	105°11′
Rowan's Ravine	72 I/14	49°59′	105°11′
Rowan's Ravine Provincial Park	72 I/14	50°59′	105°10′
Rowatt (Hamlet-Hameau)	72 I/7	50°20′	104°37′
Rowe Island	73 P/2	55°11′	104°53′
Rowe Lake	73 P/11	55°42′	105°23′
Rowland Lake	64 D/7	56°18′	102°37′
Rowles Lake	74 G/9	57°37′	106°20′
Rowletta (Ry. Pt.-P.F.)	72 I/12	50°35′	105°56′
Royal Canadian No. 261 (R.M.-M.R.) - see-voir - Chesterfield No. 261	72 N/3	51°10′	109°30′
Royal Island	72 P/6	51°22′	105°15′
Royal Lake (Loc.)	73 G/2	53°06′	106°54′
Royal Lake	73 G/2	53°05′	106°53′
Royal Lake	64 D/3	56°03′	103°07′
Royal Lake	74 N/2	59°07′	108°34′
Roy Brook	73 G/12	53°42′	107°50′
Royer (Ry. Pt.-P.F.)	72 G/10	49°44′	106°52′
Roy Lake	63 D/7	52°21′	102°49′
Roy Lake	73 G/12	53°42′	107°54′
Rozell Lake	74 F/5	57°27′	109°31′
Rubin Island	73 P/7	55°17′	104°40′
Rubus Lake	74 O/11	59°34′	107°26′
Ruby Beach (Loc.)	63 D/16	52°58′	102°21′
Ruby Lake	72 N/14	51°55′	109°14′
Ruby Lake	63 D/16	52°57′	102°22′
Ruby Lake Provincial Recreation Site	63 D/16	52°57′	102°21′
Ruddell (Village)	73 B/12	52°36′	107°51′
Rude Lake	73 J/13	54°48′	107°55′
Rudolph Lake	73 O/16	55°50′	106°01′
Rudolph Lake	64 D/9	56°35′	102°25′
Rudy No. 284 (R.M.-M.R.)	72 O/7	51°30′	106°55′
Rufus (Ry. Pt.-P.F.)	72 I/7	50°26′	104°52′
Rumpel Lake	74 J/7	58°18′	106°34′
Runciman (Hamlet-Hameau)	73 A/16	52°59′	104°03′
Rundle Lake	62 N/12	51°36′	101°41′
Run Lake	74 N/10	59°43′	108°56′
Runnymede (O.H.-H.O.)	62 N/5	51°29′	101°42′
Rupert Lake	73 A/7	52°16′	104°43′
Rupert Lake	74 A/14	56°54′	105°03′
Rupert Lake	64 L/10	58°34′	102°34′
Rural (Ry. Pt.-P.F.)	72 N/14	51°56′	109°00′
Rush Lake (Village)	72 J/6	50°24′	107°24′
Rush Lake	72 J/6	50°25′	107°18′
Rush Lake	73 F/3	53°04′	109°04′
Rush Lake	73 G/8	53°23′	106°21′
Rush Lake	73 K/10	54°33′	108°39′
Rushlake Creek	72 J/6	50°26′	107°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Rushmer Channel	74 G/9	57°38′	106°24′
Rushmer Island - see-voir - Rushmer Peninsula	74 G/9	57°40′	106°16′
Rushmer Peninsula	74 G/9	57°40′	106°16′
Rushton Lake	63 M/1	55°01′	102°27′
Rushville (Loc.)	72 P/9	51°39′	104°07′
Rushville Brook	72 P/16	51°47′	104°10′
Russel Bay - see-voir - Russell Bay	72 J/12	50°38′	107°31′
Russel Creek - see-voir - Russell Creek	72 J/12	50°37′	107°31′
Russell Bay	72 J/12	50°38′	107°31′
Russell Bay	73 P/7	55°20′	104°39′
Russell Creek	72 G/14	49°54′	107°19′
Russell Creek	72 J/12	50°37′	107°31′
Russell Island	64 D/13	56°48′	103°44′
Russell Lake	73 B/13	52°51′	107°44′
Russell Lake	73 F/2	53°14′	108°35′
Russell Lake	73 H/5	53°28′	105°40′
Russell Lake	63 L/16	54°55′	102°12′
Russell Lake	74 H/6	57°26′	105°20′
Rustad Lake	63 M/4	55°02′	103°49′
Rusty Creek	73 K/7	54°24′	108°44′
Rusty Lake	73 K/7	54°25′	108°46′
Rutan (Loc.)	73 A/4	52°01′	105°48′
Rutherford Lake	64 E/6	57°21′	103°17′
Ruthilda (Village)	72 N/16	51°54′	108°28′
Ruth Lake	63 L/9	54°38′	102°02′
Rutland (Hamlet-Hameau)	73 C/12	52°31′	109°32′
Rutzki Lake	74 O/9	59°44′	106°16′
Ryan Bay	64 D/14	56°50′	103°03′
Ryan Island	73 P/16	55°50′	104°08′
Ryan Lake	73 K/8	54°16′	106°04′
Ryan Lake	74 H/7	57°23′	104°49′
Ryckman Bay	74 O/16	59°48′	106°24′
Ryckman Lake	74 J/10	58°39′	106°47′
Ryerson (Hamlet-Hameau)	62 F/13	49°47′	101°40′

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sabine Lake	74 F/4	57°06′	109°52′
Sabiston Lake	73 P/15	56°00′	104°32′
Sackney Lake	73 P/15	55°58′	104°55′
Sadler Lake	63 M/5	55°17′	103°45′
Sagadhun (Loc.)	72 K/3	50°06′	109°28′
Sage Bay	72 O/2	51°01′	106°47′
Sage Creek	72 O/2	51°01′	106°47′
Sagehill (Loc.)	73 A/5	52°17′	105°46′
Saginaw Lake	63 D/8	52°30′	102°14′
Saginaw Rapids	63 L/8	54°25′	102°10′
Sahli Lake	63 M/2	55°05′	102°55′
St. Aldwyn (Fly. Pt.-P.F.)	72 J/5	50°26′	107°42′
St. Alphege (Loc.)	73 C/7	52°23′	108°37′
St. Andrews No. 287 (R.M.-M.R.)	72 O/5	51°30′	107°55′
St. Antoine (Loc.)	62 F/5	49°26′	101°38′
St. Benedict (Village)	73 A/11	52°34′	105°23′
St. Boswells (Hamlet-Hameau)	72 J/2	50°03′	108°50′
St. Brieux (Village)	73 A/10	52°38′	104°54′
St. Brieux Regional Park	73 A/10	52°38′	104°54′
St. Cyr Lake (Loc.)	73 K/1	54°13′	108°04′
St. Cyr Lake	73 K/1	54°15′	108°06′
St-Denis (Loc.)	73 B/1	52°09′	106°07′
St. Elmo Lake	73 G/4	53°12′	107°35′
Ste-Marthe-Rocanville (Loc.)	62 K/5	50°26′	101°33′
Saint-Front (Loc.)	73 A/8	52°22′	104°10′
St. George's Hill (N.H.-H.N.)	73 N/15	55°53′	108°57′
St. Germain Lake	74 N/9	59°37′	108°02′
St. Gregor (Village)	73 A/2	52°11′	104°50′
Saint Hippolyte (Loc.)	73 F/2	53°07′	108°44′
St. Hubert Mission (Hamlet-Hameau)	62 L/1	50°13′	102°21′
St-Isidore-de-Bellevue (O.H.-H.O.)	73 A/13	52°47′	105°55′
St. John Lake	63 M/3	55°06′	103°28′
St. Josephs Colony (Hamlet-Hameau)	72 I/8	50°30′	104°11′
St. Joseph's Point	74 N/6	59°29′	109°01′
St-Julien (Loc.)	73 A/12	52°43′	105°52′
St. Julien (P.O.-B. de p.) - see-voir - St-Julien	73 A/12	52°43′	105°52′
Saint Lake	74 A/3	56°08′	105°07′
St-Laurent-Grandin (Loc.)	73 B/16	52°50′	106°05′
St. Louis (Village)	73 A/13	52°55′	105°49′
St. Louis No. 431 (R.M.-M.R.)	73 A/13	52°50′	105°45′
St. Luke (Loc.)	62 L/8	50°26′	102°14′
St. Marys Channel	74 N/7	59°23′	108°54′
St. Peter Game Preserve	73 A/2	52°11′	104°57′
St. Peter No. 369 (R.M.-M.R.)	73 A/2	52°15′	104°50′
St. Peters Colony (Loc.)	72 I/8	50°20′	104°11′
St. Philips (Loc.)	62 N/12	51°43′	101°54′
St. Philips No. 301 (R.M.-M.R.)	62 N/12	51°45′	101°50′
St. Pierre Lake	73 P/9	55°45′	104°26′
St. Victor (Village)	72 H/5	49°26′	105°52′
St. Walburg (Town-Ville)	73 F/11	53°39′	109°12′
St. Walburg Provincial Recreation Site	73 F/11	53°38′	109°12′
Sakamayack (Loc.)	73 O/4	55°07′	107°39′
Sakastanook Bay	73 P/15	55°56′	104°53′
Sakimay Indian Reserve 74	62 L/10	50°33′	102°48′
Sakimay 74, Réserve indienne	62 L/10	50°33′	102°48′
Sakuwasin Lake	63 L/10	54°32′	102°55′
Sakwasow Lake	62 M/14	51°52′	103°23′
Sakwasow Lake	64 M/12	59°38′	103°42′
Saleba Lake	64 E/12	57°45′	103°41′
Sale Creek	63 F/12	53°32′	101°58′
Saleski Lake	74 C/6	56°30′	109°24′
Salinsty Lake	73 A/12	52°37′	105°43′
Saline Creek	72 P/8	51°27′	105°10′
Saline Creek	73 C/15	52°45′	108°48′
Saline Lake	62 M/14	51°47′	103°12′
Salkeld Lake	63 D/4	52°13′	103°41′
Salkeld Lake	73 P/8	55°19′	104°02′
Salmond Lake	73 I/6	54°29′	105°07′
Saltburn (Fly. Pt.-P.F.)	72 K/16	50°57′	108°15′
Saltcoats (Town-Ville)	62 M/1	51°02′	102°10′
Saltcoats Game Preserve	62 M/1	51°02′	102°04′
Saltcoats No. 213 (R.M.-M.R.)	62 M/1	51°00′	102°15′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Saltcoats Regional Park	62 M/1	51°02′	102°09′
Salt Creek	73 K/9	54°39′	108°30′
Salter (Ry. Pt.-P.F.)	73 C/8	52°17′	108°13′
**Salt Lake (Loc.)*	73 C/5	52°21′	109°32′
Salt Lake	72 H/7	49°18′	104°42′
Salt Lake	72 J/11	50°33′	107°25′
Salt Lake	72 O/9	51°37′	106°20′
Salt Lake	62 M/11	51°39′	103°12′
**Salt Lake*	63 F/4	53°05′	101°47′
Salvador (Village)	73 C/4	52°10′	109°30′
Salverson Lake	74 O/12	59°35′	107°54′
Samburg (Loc.)	73 H/6	53°18′	105°22′
Samples Lake	63 L/10	54°44′	102°54′
Sampson Island	74 N/7	59°21′	109°00′
Sampson Lake	73 H/12	53°42′	105°48′
Samson Lake	74 I/2	58°10′	104°37′
Sanctuary (Hamlet-Hameau)	72 K/16	50°59′	108°05′
Sanctuary Lake	73 J/1	54°11′	106°28′
Sandall (P.O.-B. de p.) - see-voir - Butte-St-Pierre	73 F/6	53°27′	109°22′
Sanday Lake	74 O/13	59°46′	107°35′
Sand Bar Island	72 I/4	50°08′	105°56′
Sand Beach (Loc.)	73 G/3	53°04′	107°13′
Sand Creek	63 E/3	53°11′	103°07′
Sanderson Bay	73 K/3	54°02′	109°18′
Sanderson Bay	64 D/14	56°54′	103°27′
Sanderson Island	64 E/10	57°38′	102°31′
Sanderson Lake	73 P/4	55°07′	105°51′
Sanderson Lake	74 J/2	58°08′	106°52′
Sanderson River	74 O/12	59°44′	107°38′
Sandfly Lake	73 O/9	55°43′	106°08′
Sandford Island	64 D/6	56°29′	103°01′
Sandgren (Ry. Pt.-P.F.)	72 N/6	51°19′	109°10′
Sandhill Creek	73 H/1	53°09′	104°05′
Sand Hill Lake	74 F/8	57°29′	108°05′
Sand Hills	72 O/1	51°02′	106°20′
Sand Lake	73 H/5	53°22′	105°48′
Sandoff Lake	72 H/1	49°05′	104°09′
Sando Lake	74 F/9	57°31′	108°29′
Sandomirsky Island	73 P/16	55°48′	104°14′
Sandwith (Loc.)	73 F/1	53°08′	108°00′
Sandy Bay (N.V.-V.N.)	63 M/9	55°31′	102°19′
Sandy Bay	63 L/9	54°36′	102°07′
Sandy Bay	74 N/3	59°07′	109°23′
Sandy Beach (R.V.-V.-V.)	62 L/12	50°44′	103°39′
Sandy Beach Lake	73 A/9	52°34′	104°27′
Sandybeach Lake	73 F/5	53°28′	110°00′
Sandy Beach Lake Regional Park	73 F/5	53°27′	109°59′
Sandy Creek	72 I/5	50°29′	105°54′
Sandy Creek	74 A/4	56°04′	105°33′
Sandy Island	64 E/8	57°23′	102°08′
Sandy Islands	64 L/6	58°16′	103°20′
Sandy Lake (Loc.)	74 B/14	56°59′	107°17′
Sandy Lake	62 E/16	49°49′	102°29′
Sandy Lake	73 G/12	53°43′	107°31′
Sandy Lake	73 O/11	55°43′	106°39′
Sandy Narrows Indian Reserve 184C	63 M/3	55°01′	103°03′
Sandy Narrows 184C, Réserve indienne	63 M/3	55°01′	103°03′
Sandy Narrows (Loc.)	63 M/3	55°05′	103°04′
Sandy Point	73 I/14	54°57′	105°15′
Sandy Point	73 O/5	55°28′	107°48′
Sandy Point	73 N/15	55°52′	108°41′
Sandy River	73 P/12	55°42′	105°37′
Santo Bay	73 O/9	55°40′	106°22′
Santo Island	73 O/9	55°36′	106°27′
Santy Lake	74 P/16	60°00′	104°09′
Sapphire Lake	73 I/2	54°11′	104°48′
Sapsford Lake	74 O/5	59°27′	107°50′
Sareco Bay	63 L/10	54°42′	102°50′
Sareco Island	63 L/10	54°42′	102°50′
Sarginson Lake	63 L/11	54°42′	103°10′
Sarnia Beach (O.H.-H.O.)	72 I/14	51°00′	105°13′
Sarnia No. 221 (R.M.-M.R.)	72 I/14	51°00′	105°20′
Saruk Lake	64 M/15	59°50′	102°59′
Saskatchewan Beach (R.V.-V.-V.)	72 I/15	50°48′	104°56′
Saskatchewan Beach Regional Park	72 I/15	50°48′	104°56′
Saskatchewan Landing (Loc.)	72 J/4	50°39′	107°59′
Saskatchewan Landing No. 167 (R.M.-M.R.)	72 J/5	50°30′	107°50′
Saskatchewan Landing Provincial Park	72 J/12	50°38′	107°59′
Saskatchewan River	63 F/13	53°53′	101°46′
Saskatchewan River Forks Provincial Recreation Site	73 H/3	53°14′	105°05′
Saskatoon (City-Cité)	73 B/2	52°07′	106°38′
Saskatoon Lake	64 M/10	59°34′	102°45′
Saskin Beach	62 M/13	51°51′	103°31′
Saskman Lake	63 N/4	55°07′	101°56′
Saskoba Lake	63 K/5	54°27′	101°54′
Sasman No. 336 (R.M.-M.R.)	62 M/13	51°55′	103°35′
Saulteaux Indian Reserve 159A	73 F/8	53°29′	108°08′
Saulteaux 159A, Réserve indienne	73 F/8	53°29′	108°08′
Saulteaux Indian Reserve 159	73 F/1	53°08′	108°19′
Saulteaux 159, Réserve indienne	73 F/1	53°08′	108°19′
Saunders Creek	73 O/14	55°46′	107°06′
Saunders Lake	63 L/6	54°23′	103°10′
Saunders Lake	74 H/9	57°38′	104°29′
Sauter Bay	73 P/7	55°17′	104°44′
Sava Lake	64 L/9	58°40′	102°18′
Sawatzky Lake	74 I/2	58°03′	104°39′
Sawatzky Rapids	64 D/12	56°35′	103°54′
Sawden Lake	73 O/1	55°11′	106°14′
Sawmill Bay	73 N/16	55°52′	108°29′
Sayer Lake	73 A/11	52°33′	105°23′
Sayer Lake	74 O/7	59°28′	106°40′
Sayers Lake	74 H/3	57°15′	105°18′
Sayese Lake	63 M/12	55°37′	103°50′
Scales Lake	73 I/3	54°05′	105°27′
Scaman Creek	72 G/1	49°12′	106°15′
Scandinavian Lake	73 G/5	53°16′	107°53′
Scarcy Lake	74 P/8	59°29′	104°29′
Scarth River	73 I/8	54°17′	104°06′
Scentgrass (Ry. Pt.-P.F.)	73 C/16	52°57′	108°15′
Scentgrass Lake	73 C/16	52°58′	108°09′
Scent Grass Lake Game Preserve	73 C/1	52°58′	108°09′
Sceptre (Village)	72 K/14	50°51′	109°15′
Schaffer Lake	64 D/12	56°45′	103°36′
Schaff Lake	74 O/7	59°30′	106°30′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Schantzenfeld (Loc.)	72 J/4	50°08′	107°46′
Scharfe Lake	74 P/5	59°24′	105°33′
Schoelhasse Island	63 L/7	54°21′	102°49′
Schoelhasse Island Wildlife Refuge	63 L/7	54°21′	102°49′
Scheidel Lake	64 D/14	56°49′	103°15′
Schell Creek	63 F/5	53°27′	101°58′
Schellenberg Island	73 P/3	55°11′	105°05′
Schell Lake	74 B/12	56°38′	107°52′
Scherr Lake	63 M/7	55°19′	102°54′
Schiele Bay	74 K/7	58°16′	108°56′
Schist Lake	63 K/12	54°39′	101°48′
Schjefte Lake	74 G/2	57°13′	106°48′
Schlater Lake	74 O/6	59°30′	107°18′
Schlemko Lake	74 B/14	56°58′	107°07′
Schlosser Lake	73 A/5	52°24′	105°38′
Schmidt Bay	63 M/1	55°02′	102°17′
Schmidt Bay	74 O/13	59°51′	107°38′
Schmidt Lake	73 C/11	52°40′	109°13′
Schmitt Lake	74 O/12	59°39′	107°49′
Schmitz Lake	73 A/7	52°21′	104°46′
Schmitz Lake	74 B/2	56°03′	106°35′
Schmoo Lake	74 N/9	59°36′	108°22′
Schneider Lake	74 C/2	56°10′	108°34′
Schneider Lake	74 H/14	57°50′	105°07′
Schoenfeld (Hamlet-Hameau)	72 J/4	50°06′	107°42′
Schoenweise (Hamlet-Hameau)	73 B/7	52°27′	106°34′
Schoenwiese (Loc.)	72 J/4	50°08′	107°39′
Scholey Lake	74 O/9	59°31′	106°26′
Schotts Lake	63 M/1	55°05′	102°13′
Schull Lake	74 O/7	59°20′	106°32′
Schultz Rapids	64 D/12	56°33′	103°35′
Schurman Lakes	74 P/13	59°40′	106°00′
Schutte Bay	64 D/7	56°24′	102°30′
Schwab Lake	64 D/9	56°35′	102°10′
Schwandt River	65 D/1	60°07′	102°13′
Schweitzer Bay	74 O/12	59°34′	107°49′
Schwitzer Island	63 L/15	54°56′	102°52′
Sciban Bay	74 O/8	59°16′	106°21′
Scimitar Lake	63 M/15	55°52′	102°38′
Scissor Creek	62 L/8	50°27′	102°17′
Scissors Creek	62 K/5	50°29′	101°47′
Sclanders (Loc.)	72 P/13	51°57′	105°34′
Scobie Peninsula	74 N/11	59°41′	109°16′
Scollon Rapids	74 A/11	56°38′	105°05′
Scoop Rapids	63 L/15	53°46′	102°38′
Scotsguard (Hamlet-Hameau)	72 F/9	49°43′	108°09′
Scott (Town-Ville)	73 C/7	52°22′	106°50′
Scott and Ray Lake	62 E/16	49°50′	102°22′
Scott Bay	64 D/15	56°48′	102°34′
Scott Bay	74 H/4	57°02′	105°32′
Scott Bay	74 N/9	59°44′	108°02′
Scott Creek	64 D/15	56°48′	102°35′
Scott Creek	74 G/15	57°50′	106°45′
Scottie Lake	72 H/14	49°51′	105°17′
Scott Island	73 P/3	55°06′	105°06′
Scott Island	74 H/3	57°04′	105°28′
Scott Island	74 N/16	59°56′	108°11′
Scott Lake	72 H/5	49°21′	105°41′
Scott Lake	63 M/1	55°10′	102°14′
Scott Lake	73 P/16	55°45′	104°15′
Scott Lake	74 O/16	59°55′	106°18′
Scott Lake	74 P/13	60°00′	105°54′
Scott Lakes	73 G/2	53°08′	106°56′
Scott No. 98 (R.M.-M.R.)	72 H/16	49°55′	104°15′
Scott Rapids	74 A/4	56°04′	105°35′
Scott Rapids	64 E/3	57°14′	103°12′
Scott River	64 D/6	56°16′	103°17′
Scottsburgh (Ry. Pt.-P.F.)	72 J/3	50°10′	107°08′
Scout Lake (O.H.-H.O.)	72 H/5	49°22′	106°00′
Scout Lake	72 H/5	49°21′	105°58′
Scramsted Lakes	73 P/7	55°22′	104°47′
Scrimes Lake	64 L/11	58°34′	103°26′
Scrip (Loc.)	73 A/1	52°14′	104°05′
Scriver Lake	73 P/16	55°58′	104°10′
Scrub Lake	73 C/11	52°39′	109°16′
Scutt Lake	64 E/12	57°38′	103°37′
Scythes Lake	73 P/7	55°24′	104°55′
Seaby Lake	74 G/9	57°41′	106°07′
Seager Lake	74 G/1	57°03′	106°03′
Seager Wheeler Lake	63 L/5	54°17′	103°31′
Seagram Lakes	73 C/11	52°36′	109°23′
Seahorse Lake	63 L/10	54°42′	102°39′
Seaker Island	73 P/2	55°15′	104°47′
Sealey Lake	73 I/7	54°16′	104°36′
Seargeant Lake	62 N/12	51°37′	101°36′
Sebelius Lake	74 N/15	59°46′	108°33′
Sebestyen Island	74 C/10	56°43′	108°47′
Second Mustus Lake	73 K/7	54°26′	108°52′
Second Narrows	73 G/16	54°00′	106°21′
Second Narrows	63 M/1	55°07′	102°02′
Secretan (Loc.)	72 J/8	50°28′	106°28′
Secretan (Derringer-May) Provincial Recreation Site	72 J/8	50°28′	106°28′
Sedley (Village)	72 I/1	50°10′	104°00′
Seeger Lake	74 N/10	59°34′	108°56′
Seekaskootch Indian Reserve 119	73 F/12	53°42′	109°55′
Seekaskootch 119, Réserve indienne	73 F/12	53°42′	109°55′
See Lake	74 B/9	56°38′	106°10′
Seeman Lake	74 O/16	59°46′	106°15′
Seer Lake	72 P/1	51°15′	104°11′
Segment Lake	74 B/6	56°17′	107°11′
Seguin Lake	73 K/8	54°22′	108°09′
Seguin Lake	74 P/14	59°52′	105°12′
Seibel Creek	72 I/10	50°31′	104°32′
Seigel Lake	63 M/6	55°24′	103°05′
Seivewright Island	63 L/10	54°43′	102°45′
Seivewright Lake	73 P/16	55°52′	104°11′
Sekip Lake	73 K/11	54°43′	109°04′
Selby Lake	73 G/2	53°07′	106°57′
Selby Peninsula	73 P/10	55°41′	104°56′
Selenite Bay	73 J/10	54°43′	106°43′
Selenite Point	73 J/10	54°43′	106°47′
Selis Lake	74 N/9	59°32′	108°27′
Selmes Lake	74 B/10	56°40′	106°33′
Selwood Lake	62 N/12	51°42′	101°37′
Selwyn Lake	74 P/15	60°00′	104°30′
Semans (Village)	72 P/7	51°25′	104°44′
Semple Lake	73 A/9	52°32′	104°21′
Senate (Hamlet-Hameau)	72 F/5	49°17′	109°42′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Senator (Ry. Pt.-P.F.)	73 H/4	53°03′	105°36′
Senlac (Village)	73 C/5	52°29′	109°42′
Senlac Lake	73 C/12	52°37′	109°46′
Senlac No. 411 (R.M.-M.R.)	73 C/12	52°35′	109°45′
Senton Lake	74 N/16	60°00′	108°02′
Senyk Lake - see-voir - Senyk Lakes	73 O/6	55°30′	107°01′
Senyk Lakes	73 O/6	55°30′	107°01′
Sephton Creek	72 G/7	49°30′	106°40′
Serath (Hamlet-Hameau)	72 P/2	51°11′	104°31′
Sereda Lake	74 P/10	59°43′	104°40′
Sergeant Lake - see-voir - Seargeant Lake	62 N/12	51°37′	101°36′
Sergent (Ry. Pt.-P.F.)	73 K/1	54°05′	108°00′
Sergent Lake	73 K/10	54°33′	108°37′
Serhon Lake	74 G/4	57°01′	107°42′
Sernowski Lake	74 I/2	58°11′	104°46′
Service (Ry. Pt.-P.F.)	62 E/9	49°40′	102°02′
Serwatka Creek	74 K/13	59°00′	109°35′
Serwatkewich Lake	64 D/16	56°50′	102°16′
Sesep Lake	64 M/6	59°16′	103°03′
Seton Coulee	62 N/5	51°26′	101°42′
Settee Bay	73 F/8	53°26′	108°12′
Settee Lake	73 P/16	55°50′	104°05′
Sevenmile (Ry. Pt.-P.F.)	72 I/5	50°23′	105°41′
Severson Lake	74 A/1	56°05′	104°02′
Sewap Lake	63 L/15	54°45′	102°43′
Seward (Ry. Pt.-P.F.)	72 K/1	50°13′	108°04′
Sexsmith Lake	64 E/5	57°23′	103°50′
Seymour Lake	74 B/6	56°20′	107°27′
Seymour Lakes	73 O/10	55°35′	106°52′
Shackleton (Village)	72 K/10	50°41′	108°36′
Shadd Lake	73 P/11	55°41′	105°26′
Shady Grove (Loc.)	73 A/2	52°05′	104°58′
Shady Lake	73 G/16	53°52′	106°07′
Shafer Creek	72 F/12	49°31′	109°51′
Shaft Lake	74 N/10	59°35′	108°32′
Shaganappie Island	64 L/7	58°24′	102°58′
Shagory Lake	74 P/15	59°53′	104°58′
Shagwenaw Lake	73 O/13	55°54′	107°41′
Shagwenaw Rapids	73 O/13	55°55′	107°43′
Shallow Creek	73 K/9	54°34′	108°11′
Shallow Lake	72 H/12	49°31′	105°50′
Shallow Lake	72 N/14	51°59′	109°18′
Shallow Lake	73 I/7	54°28′	104°47′
Shallow Lake	73 K/9	54°37′	108°18′
Shamrock (Village)	72 J/2	50°10′	106°37′
Shamrock No. 134 (R.M.-M.R.)	72 J/2	50°10′	106°35′
Shamrock Regional Park	72 J/1	50°03′	106°28′
Shand (Ry. Pt.-P.F.)	62 E/2	49°06′	102°53′
* *Shand Creek (Loc.)*	63 D/11	52°42′	103°03′
Shand Creek	63 D/10	52°36′	102°41′
Shannon Lake	73 A/11	52°39′	105°26′
Shannon Lake	73 I/2	54°01′	104°41′
Shannon Lake	74 O/7	59°22′	106°53′
Shapinsay Lake	74 O/16	59°51′	106°26′
Shapiro Island	73 P/1	55°11′	104°28′
Sharp Bay	74 N/7	59°24′	108°38′
Sharpe (Ry. Pt.-P.F.)	73 H/5	53°25′	105°36′
Sharpe Lake	64 D/14	56°43′	103°20′
Sharpe Lakes	73 P/6	55°26′	105°07′
Sharp Island	73 N/9	55°36′	108°20′
Sharp Lake	73 G/14	53°53′	107°10′
Shasko Bay	74 O/7	59°16′	106°47′
Shaunavon (Town-Ville)	72 F/9	49°39′	108°25′
Shaver River	73 K/13	54°55′	109°54′
Shaw Bay	63 M/3	55°06′	103°06′
Shaw Bay	73 N/9	55°30′	108°24′
Shaw Creek	72 F/12	49°44′	109°41′
Shaw Island	64 D/16	56°45′	102°29′
Shaw Island	74 N/11	59°43′	109°21′
Shaw Lake	64 D/7	56°22′	102°31′
Shaw Lake	74 N/14	59°47′	109°22′
Shea Bay	74 O/7	59°27′	106°50′
Shea Creek	74 K/4	58°11′	109°53′
Shea Lake	74 N/15	60°00′	108°33′
Shea River	74 B/7	56°18′	106°33′
Sheasby Lake	73 K/4	54°08′	109°53′
Sheho (Village)	62 M/11	51°35′	103°13′
Sheho Lake	62 M/11	51°37′	103°12′
Sheho Provincial Recreation Site	62 M/11	51°36′	103°14′
Sheldon Lake	74 A/15	56°49′	104°34′
Shellbrook (Town-Ville)	73 G/1	53°13′	106°24′
Shell Brook	73 G/8	53°21′	106°00′
Shellbrook No. 493 (R.M.-M.R.)	73 G/8	53°25′	106°15′
Shell Lake (Village)	73 G/6	53°18′	107°04′
Shell Lake	73 G/3	53°13′	107°10′
Shell Lake	73 G/13	53°49′	107°36′
Shelter Island	73 J/10	54°42′	106°49′
Shenigan Lake	63 D/15	52°50′	102°40′
Shepards Creek	73 B/6	52°23′	107°09′
Shepherd Bay	64 D/5	56°22′	103°30′
Shepherd Creek	64 L/13	58°54′	103°56′
Shepherd Lake	73 O/16	55°59′	106°19′
Shepherd Lake	64 E/2	57°06′	102°51′
Shepherd Rapids	74 G/13	57°53′	107°44′
Shepherd Ravine	62 E/8	49°19′	102°15′
Shepley Island	74 P/16	60°00′	104°19′
Sheppard Lake	74 N/13	59°58′	109°50′
Sheppard Sloughs	73 C/4	52°14′	109°43′
Sherlock Lake	73 C/13	52°47′	110°00′
Sherwood Estates (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°40′
Sherwood No. 159 (R.M.-M.R.)	72 I/7	50°25′	104°40′
Sheshoep Indian Reserve 74A	62 L/10	50°37′	102°45′
Sheshoep 74A, Réserve indienne	62 L/10	50°37′	102°45′
Shewchuk Lake	74 N/13	59°53′	109°35′
Shields (R.V.-V.-V.)	72 O/16	51°49′	106°24′
Shiels Lake	74 F/13	57°59′	109°44′
Shier Island	74 P/15	59°59′	104°31′
Shillingthorpe Lake	62 N/4	51°15′	101°43′
Shinnan Island	73 K/13	54°58′	109°33′
Shipman (O.H.-H.O.)	73 H/7	53°29′	104°59′
Shirley Lake	73 J/6	54°29′	107°15′
Shkwarok Lake	63 L/9	54°44′	102°28′
Shnier Island	63 L/15	54°54′	102°51′
Shoal Lake	63 E/7	53°28′	102°42′
Shoal Lake Indian Reserve 28A	63 E/7	53°30′	102°38′
Shoal Lake 28A, Réserve indienne	63 E/7	53°30′	102°38′
Shoe Lake	72 H/11	49°44′	105°21′
Shoemaker Lake	73 P/7	55°17′	104°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Shoeman Lake	73 G/15	53°46′	106°44′
Sholte Lake	74 F/11	57°44′	109°28′
Shookan Coulee	72 H/2	49°06′	104°53′
Shooter Hill (Loc.)	72 J/10	50°43′	106°51′
Shooter Hill	72 J/10	50°43′	106°51′
Shore Lake	73 G/15	53°57′	106°56′
Short Creek	62 E/2	49°04′	102°49′
Short Creek	73 K/9	54°33′	108°27′
Shorten Lake	74 N/16	59°50′	108°01′
Short Lake	74 N/10	59°35′	108°51′
Shortridge Lake	73 P/9	55°30′	104°22′
Shovel Creek	72 N/10	51°36′	108°57′
Shrimp Lake	72 N/9	51°36′	108°27′
Shuard Creek	72 F/14	49°52′	109°06′
Shults Lake	74 N/15	59°56′	108°36′
Shutte Lake	63 D/2	52°11′	102°55′
Shuttleworth Lake	63 L/10	54°38′	102°41′
Shuwapss Creek	73 G/5	53°24′	107°37′
Shuwapss Lake	73 G/5	53°22′	107°45′
Siba Lake	73 A/6	52°30′	105°17′
Sibbald Island	73 P/10	55°35′	104°37′
Sibbald Lake	73 F/8	53°22′	108°21′
Side Lake	63 L/10	54°41′	102°56′
Sidewood (Hamlet-Hameau)	72 K/2	50°03′	108°54′
Sidmar (Ry. Pt.-P.F.)	72 I/7	50°28′	104°46′
Sidney Lake	73 F/13	53°46′	109°37′
Sieben Lake	74 F/11	57°45′	109°26′
Siegel Lake	63 M/6	55°23′	103°04′
Siemens Lake	74 B/2	56°02′	106°41′
Siemins Lake - see-voir - Siemens Lake	74 B/2	56°02′	106°41′
Signal Bay	73 I/15	54°55′	104°30′
Signal Point	73 I/15	54°55′	104°31′
Sikachu Lake	73 P/4	55°05′	105°43′
**Sikip (Loc.)*	73 K/7	54°21′	108°46′
Silas (Loc.)	63 D/15	52°52′	102°53′
Silas Creek	63 D/15	52°49′	102°43′
Silcox Lake	63 L/2	54°13′	102°56′
Silent Rapids	73 P/12	55°43′	105°51′
Sill Lake	74 G/6	57°19′	107°15′
Silton (Village)	72 I/15	50°48′	104°55′
Silvan Valley Regional Park - see-voir - Sylvan Valley Regional Park	72 H/5	49°25′	105°53′
Silver Fox Creek	73 I/9	54°31′	104°27′
Silver Fox Lake	73 I/8	54°26′	104°27′
Silver Grove (Loc.)	73 B/16	52°59′	106°28′
Silver Lake	72 O/8	51°24′	106°04′
Silver Lake	62 M/11	51°40′	103°14′
Silver Lake	62 M/14	51°52′	103°29′
Silver Lake - see-voir - Elsey Lake	73 C/14	52°59′	109°18′
Silver Lake	73 F/3	53°14′	109°16′
Silver Lake	73 J/5	54°15′	107°56′
Silver Lake Regional Park	73 F/3	53°14′	109°16′
Silver Park (Hamlet-Hameau)	73 A/10	52°40′	104°31′
Silverthorn Lake	74 K/14	58°54′	109°22′
Silverwood Heights (Urb. Comm.-Aggl. Urb.)	73 B/2	52°10′	106°37′
Silverwood No. 123 (R.M.-M.R.)	62 L/1	50°10′	102°10′
Silvery Lake - see-voir - Silver Lake	62 M/11	51°40′	103°14′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Silvester Lake	74 N/10	59°43′	108°36′
Silvius Lake	74 F/8	57°26′	108°15′
Simes Lake	74 N/9	59°44′	108°03′
Sim Lake	73 P/7	55°27′	104°42′
Simmer Lake	74 A/6	56°23′	105°28′
Simmie (O.H.-H.O.)	72 F/16	49°57′	108°06′
Simonds Channel	74 C/1	56°13′	108°12′
Simons Lake	74 O/8	59°30′	106°11′
Simonson Island	64 E/8	57°24′	102°25′
Simonson Lake	74 F/4	57°12′	109°39′
Simonson Rapids	74 C/14	56°45′	109°29′
Simpkins Lake	64 D/14	56°49′	103°14′
Simpson (Village)	72 P/6	51°27′	105°27′
Simpson Lake	73 C/12	52°38′	109°32′
Simpson Lake	64 E/12	57°41′	103°37′
Simpson Lake	74 O/7	59°25′	106°52′
Sinclair Bay	73 P/3	55°07′	105°00′
Sinclair Creek	63 L/7	54°23′	102°50′
Sinclair Lake	74 C/15	56°53′	108°56′
Sinclair Lake	64 E/5	57°16′	103°50′
Sinclair Lakes	74 O/6	59°30′	107°03′
Singed Dog Island	74 N/5	59°18′	109°59′
Singh Lake	73 I/7	54°20′	104°58′
Singleton Lake	74 C/1	56°11′	108°14′
Sink Lakes	73 C/6	52°26′	109°11′
Sinnett (Hamlet-Hameau)	72 P/15	51°54′	104°55′
Sintaluta (Town-Ville)	62 L/6	50°29′	103°27′
Sinton Lake	73 P/9	55°42′	104°20′
Sioux Crossing	62 L/13	50°48′	103°54′
Sipanok Channel	63 E/10	53°40′	102°47′
Sipwejimu River	74 C/8	56°27′	108°09′
Sisipuk Lake	63 N/12	55°45′	101°58′
Sisterbutte Creek	72 G/7	49°25′	106°40′
Sitter Lake	74 P/6	59°22′	105°02′
Six Mile Bay	73 N/16	55°48′	108°16′
Six Mile Creek	72 G/10	49°31′	106°46′
Sixty Lake	74 O/14	59°59′	107°07′
Skalicky Lake	73 P/16	55°58′	104°26′
Skeates Island	74 N/7	59°21′	108°49′
Skeeboss Lake	72 P/9	51°31′	104°21′
Skeleton Lake	62 E/16	49°49′	102°14′
Skinner Lake	72 H/8	49°17′	104°13′
Skinner Lake	64 D/13	56°56′	103°58′
Skinner's Wildlife Management Unit	62 L/12	50°38′	102°35′
Sklarchuk Lake	73 O/8	55°17′	106°15′
Skull Creek (Loc.)	72 F/15	49°53′	108°57′
Skull Creek	72 K/2	50°03′	108°58′
Skull Lake	72 F/15	49°48′	108°53′
Skwarchuk Lake	73 P/12	55°31′	105°34′
Skwarchuk Lake	74 G/13	57°59′	107°54′
Skyeta Lake	72 H/14	49°50′	105°22′
Slabick Lake	73 P/9	55°36′	104°28′
Slake Lake	73 J/3	54°09′	107°13′
Slaney Lake	73 P/15	55°50′	104°38′
Slant Island	73 P/3	55°07′	105°05′
Slate Island	74 N/11	59°37′	109°24′
Slater Lake	73 K/4	54°09′	109°38′
Sled Lake (N.S.-Étab. N.)	73 J/6	54°26′	107°20′
Sled Lake	73 J/6	54°27′	107°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Sled River	73 J/12	54°40′	107°32′
Sliding Hill	73 C/10	52°43′	108°37′
Sliding Hills No. 273 (R.M.-M.R.)	62 M/8	51°30′	102°10′
Slim Lake	64 D/4	56°14′	103°48′
Slottens Bay	73 H/12	53°33′	105°49′
Slough Creek	73 A/9	52°36′	104°14′
Slugoski Lake	74 O/9	59°44′	106°12′
Sluice Falls	73 P/10	55°41′	104°50′
Smailes Island	63 M/9	55°38′	102°12′
Smales (Ry. Pt.-P.F.)	72 O/8	51°27′	106°13′
Small Bay	74 N/1	59°02′	108°25′
Smalley Lake	74 B/9	56°40′	106°19′
Smallfish Lake	63 C/5	52°24′	101°39′
Small Island	74 B/2	56°05′	106°57′
Small Lake	74 I/16	58°55′	104°20′
Smallwood Lake	73 H/9	53°37′	104°25′
Smart Coulee	72 K/9	50°39′	108°02′
Smart Lake	74 F/13	57°51′	109°53′
Smeaton (Village)	73 H/7	53°30′	104°49′
Smeaton Provincial Recreation Site	73 H/7	53°29′	104°49′
Smiley (Village)	72 N/11	51°38′	109°29′
Smiley Springs	62 E/9	49°40′	102°26′
Smith Bay	73 P/10	55°31′	104°39′
Smith Bay	73 O/16	55°47′	106°06′
Smith Bay	74 C/9	56°40′	108°28′
Smith Bay	64 L/12	58°35′	103°48′
Smith Channel	73 O/8	55°30′	106°29′
Smith Channel	64 E/16	57°51′	102°11′
Smith Coulee	62 L/11	50°36′	103°24′
Smith Coulee	72 I/13	50°46′	105°50′
Smith Creek	72 J/12	50°39′	107°58′
Smith Creek	62 K/14	50°48′	101°26′
Smith Creek	72 K/16	51°00′	108°04′
Smith Creek	73 G/1	53°03′	106°01′
Smith Creek	73 O/12	55°44′	107°39′
Smith Creek	74 H/8	57°29′	104°17′
Smith Falls	73 O/14	55°47′	107°07′
Smith Falls	64 D/4	56°07′	103°44′
Smith Island	73 J/11	54°43′	107°30′
Smith Island	64 D/13	56°52′	103°40′
Smith Island	74 I/6	58°27′	105°16′
**Smith Island*	74 K/11	58°39′	109°16′
Smith-Jones Lake	73 P/12	55°33′	106°00′
Smith Lake	62 N/12	51°38′	101°36′
Smith Lake	73 G/12	53°40′	107°42′
Smith Lake	73 O/15	55°57′	106°45′
Smith Lake	74 A/1	56°05′	104°26′
Smith Lake	64 L/8	58°27′	102°22′
Smith Lake	74 N/7	59°29′	108°31′
Smith Narrows	74 A/8	56°16′	104°27′
Smith Peninsula	73 O/9	55°41′	106°30′
Smith Peninsula	74 B/6	56°22′	107°19′
Smith Peninsula	64 D/15	56°47′	102°33′
Smith Peninsula	74 I/6	58°26′	105°14′
Smith Peninsula	74 O/5	59°24′	107°49′
Smith Point	73 I/2	54°02′	104°37′
Smith Point	64 E/16	57°46′	102°18′
Smith Point	74 N/11	59°44′	109°05′
Smith Portage	73 J/1	54°03′	106°27′
Smith Rapids	73 O/14	55°46′	107°07′
Smith Rapids	74 O/6	59°25′	107°11′
Smith Ridge	64 E/12	57°36′	103°43′
Smith River	74 C/9	56°41′	108°27′
Smith River	64 D/15	56°53′	102°33′
Smith River	74 O/7	59°22′	106°47′
Smith-Windsor Islands	74 O/5	59°24′	107°48′
Smith-Windsor Island - see-voir - Smith-Windsor Islands	74 O/5	59°24′	107°48′
Smoking Tent (Loc.)	63 D/16	52°51′	102°03′
Smoking Tent Creek	63 D/16	52°54′	102°02′
Smoky Burn (Loc.)	63 E/8	53°22′	103°08′
Smoky Ridge (Loc.)	63 D/16	52°56′	102°02′
Smooth Lake	74 N/10	59°33′	108°52′
Smoothstone Lake	73 J/10	54°40′	106°50′
Smoothstone River	73 O/7	55°19′	106°39′
Smuts (Hamlet-Hameau)	73 B/8	52°26′	106°07′
Smuts Lake	73 B/8	52°29′	106°05′
**Smysniuk Lake*	74 P/5	59°29′	106°00′
Smysniuk Lake	74 N/10	59°37′	108°36′
Smythe Lake	74 N/12	59°37′	109°55′
Smyth Lake	73 O/2	55°13′	106°33′
Smyth Lake	74 B/5	56°25′	107°51′
Snakebite Bay	72 J/14	50°47′	107°11′
Snakebite Creek	72 J/14	50°47′	107°13′
Snakehole Lake	72 K/9	50°30′	108°30′
Snake Point	63 L/1	54°03′	102°21′
Snake Rapids	63 L/10	54°39′	102°32′
Snake Rapids	73 O/10	55°43′	106°33′
Snare Lake	73 G/15	53°46′	106°43′
Snare Lake	74 J/5	58°27′	107°44′
Snare River	74 J/12	58°36′	107°45′
Snell Lake	73 J/2	54°11′	106°56′
Snipe Lake (Hamlet-Hameau)	72 N/2	51°10′	108°53′
Snipe Lake	72 N/2	51°13′	108°51′
Snipe Lake No. 259 (R.M.-M.R.)	72 N/2	51°10′	108°35′
Snoasis Valley	72 I/15	50°47′	104°30′
Snook Lake	74 N/11	59°41′	109°23′
Snowden (O.H.-H.O.)	73 H/7	53°29′	104°41′
Snowdys Coulee	72 I/5	50°21′	105°38′
Snowdys Springs	72 I/5	50°19′	105°39′
Snowfield Lakes	73 I/3	54°03′	105°24′
Snow Island	74 G/7	57°24′	106°47′
Snowshoe Island	64 L/6	58°22′	103°29′
Soaring Lake	74 B/3	56°07′	107°02′
Sob Lake	73 G/10	53°36′	106°59′
Soda Lake	72 G/6	49°18′	107°12′
Soda Lake	62 M/1	51°07′	102°10′
Soda Lake	73 F/3	53°00′	109°15′
Soeder Bay	63 L/9	54°35′	102°03′
Soeder Island	63 L/9	54°35′	102°03′
Sohorowich Lake	64 E/8	57°18′	102°01′
Sokal (Loc.)	73 A/12	52°42′	105°54′
Sokatisewin Lake	63 M/8	55°30′	102°25′
Solberg Lake	73 A/10	52°37′	104°43′
Solitude Lake	74 G/3	57°03′	107°14′
Solmes Lake	73 P/9	55°35′	104°08′
Solomka Lakes	74 G/4	57°04′	107°36′
Solverson Creek	72 G/1	49°12′	106°13′
Solymos Lake	73 P/16	55°47′	104°10′
Somerville Lake	74 P/8	59°30′	105°03′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Somme (Hamlet-Hameau)	63 D/10	52°35′	102°58′
Sommerfeld Lake	74 A/6	56°21′	105°27′
Sonningdale (Hamlet-Hameau)	73 B/5	52°23′	107°41′
Sonya Lake	64 D/5	56°15′	103°51′
Sooneyaw (Silver) Lake	73 K/15	54°52′	108°50′
Sorefoot Creek	62 M/7	51°19′	102°47′
Sorenson Lake	63 M/2	55°03′	102°33′
Sorenson's Beach (O.H.-H.O.)	72 I/14	50°50′	105°06′
Soroski Lake	73 P/9	55°33′	104°04′
Sotkowy Lake	73 P/9	55°36′	104°24′
Soulier Lake	74 N/15	59°50′	108°42′
Souris Provincial Recreation Site	62 E/1	49°04′	102°17′
Souris River (Ry. Pt.-P.F.)	62 E/1	49°05′	102°16′
Souris River	62 F/4	49°00′	102°00′
Souris Valley (Ry. Pt.-P.F.)	72 H/8	49°26′	104°10′
Souris Valley No. 7 (R.M.-M.R.)	62 E/4	49°10′	103°50′
Soutar Island	73 P/3	55°11′	105°07′
Souter River	74 P/7	59°16′	104°58′
Southall (Ry. Pt.-P.F.)	62 E/4	49°12′	103°43′
South Allan (Loc.)	72 O/16	51°46′	106°04′
South Angling River	63 E/15	54°00′	102°42′
South Arm	63 L/14	54°54′	103°06′
South Arm (Pen.-Pén.)	64 L/5	58°16′	103°40′
South Bay	73 G/16	53°54′	106°10′
South Bay	73 J/11	54°39′	107°24′
South Bay	73 O/5	55°17′	107°48′
South Bay	74 A/8	56°28′	104°17′
South Bay	74 N/9	59°33′	108°18′
*South Branch House Provincial Historic Site	73 B/16	52°55′	106°01′
South Chappuis Lake	74 O/15	59°56′	106°53′
Southeast Arm	63 L/14	54°46′	103°14′
*South Elbow (Sta.-Gare)	72 O/2	51°07′	106°37′
South Elk Lake	73 H/12	53°38′	105°49′
Southend (N.H.-H.N.) - see-voir - Southend Reindeer	64 D/6	56°19′	103°14′
Southend Indian Reserve 200	64 D/6	56°20′	103°12′
Southend 200, Réserve indienne	64 D/6	56°20′	103°12′
Southend Reindeer (N.H.-H.N.)	64 D/6	56°19′	103°14′
Southesk Lake	64 D/11	56°38′	103°15′
Southey (Town-Ville)	72 I/15	50°56′	104°30′
South Fork (Hamlet-Hameau)	72 F/10	49°36′	108°43′
South Gate Lake	62 E/16	49°47′	102°24′
South Gnadenthal (Loc.)	72 J/4	50°04′	107°31′
South Grollier Arm	74 P/11	59°42′	105°29′
*South Holliwood (Loc.)	63 E/5	53°27′	103°40′
South Lake (O.H.-H.O.)	72 I/12	50°41′	105°34′
South Lake	64 D/4	56°13′	103°47′
South Lakeview (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°37′
South Maskepetoon Point	72 O/2	51°00′	106°54′
South McMahon Lake	74 I/8	58°19′	104°03′
*South Melfort (P.O.-B. de p.)	73 A/16	52°46′	104°29′
Southminster (Ry. Pt.-P.F.)	73 F/4	53°13′	109°58′
South Mossy River	63 L/4	54°11′	103°49′
South Porcupine Point	64 E/8	57°22′	102°09′
South Qu'Appelle No. 157 (R.M.-M.R.)	72 I/8	50°30′	104°00′
South Rat Lake - see-voir - Rat Lake	63 E/9	53°43′	102°15′
South Saskatchewan River	73 H/3	53°15′	105°05′
South Saskatoon (Ry. Pt.-P.F.)	73 B/2	52°05′	106°39′
South Star (Loc.)	73 A/9	52°43′	104°15′
South Touchwood (Loc.)	72 P/1	51°08′	104°07′
South Twin Lake	73 K/11	54°43′	109°15′
South Twin Lake	64 D/4	56°15′	103°50′
South Two Creek	62 N/12	51°38′	101°55′
South Valley (Loc.)	73 H/3	53°08′	105°08′
*Southview (Sett.-Étab.)	72 G/2	49°11′	106°44′
Southview Creek	72 G/2	49°04′	106°47′
Southwest Arm	74 P/12	59°37′	105°34′
Sovereign (Village)	72 O/12	51°31′	107°43′
Sovereign Lake	74 P/13	59°57′	105°39′
Spafford Lake	72 P/8	51°28′	104°10′
Spalding (Village)	73 A/8	52°20′	104°30′
Spalding Lake	64 E/3	57°14′	103°20′
Spalding No. 368 (R.M.-M.R.)	73 A/1	52°15′	104°25′
Sparkes Lake	74 N/15	59°57′	108°34′
Sparks Island	73 P/10	55°33′	104°39′
Sparks Lake - see-voir - Sparkes Lake	74 N/15	59°57′	108°34′
Sparling Bay	74 P/16	59°58′	104°15′
Sparling Lake	74 P/7	59°23′	104°37′
Spear End Lake	74 C/9	56°34′	108°05′
Spearfish Lake	74 F/4	57°13′	109°34′
Spearhead Channel	73 P/2	55°13′	104°50′
Spear Island	73 P/2	55°11′	104°55′
Spear Lake	74 B/12	56°37′	107°58′
Spectral Lake	63 K/12	54°37′	101°57′
*Speddington (Loc.)	63 D/13	52°47′	103°42′
Speedwell (Loc.)	73 F/9	53°30′	108°27′
Speers (Village)	73 B/12	52°43′	107°34′
Speirs Island	73 P/6	55°15′	105°02′
Spence Bay	72 O/7	51°16′	106°50′
Spence Bay	73 F/8	53°28′	108°06′
Spence Lake	73 A/9	52°37′	104°10′
Spence Lake	64 E/12	57°33′	103°34′
Spence Lake	74 O/7	59°22′	106°55′
Spencer Bay	73 I/16	54°58′	104°12′
Spencer Creek	73 K/5	54°17′	109°41′
Spencer Island	73 P/7	55°25′	104°32′
Spencer Lake	73 J/2	54°09′	106°54′
Sperling Lake	74 P/12	59°30′	105°34′
Spider Lake	73 H/3	53°09′	105°03′
Spinney Hill (Loc.)	73 B/5	52°28′	107°48′
Spirit Creek	62 M/10	51°36′	102°42′
*Spirit Lake (Loc.)	62 M/10	51°30′	102°39′
Spirit Lake	63 C/12	52°31′	101°40′
Spirit Mountain	63 C/12	52°31′	101°40′
Spiritwood (Town-Ville)	73 G/5	53°22′	107°31′
Spiritwood No. 496 (R.M.-M.R.)	73 G/6	53°25′	107°20′
Spitser Lake	73 F/14	53°48′	109°30′
Split Island	64 L/5	58°17′	103°39′
*Spooner (P.O.-B. de p.)	73 H/1	53°12′	104°13′
Spoon Lake	73 P/5	55°26′	105°49′
Spot Island	73 P/2	55°09′	104°33′
Spot Lake	74 N/10	59°33′	108°45′
Spratt Lake	64 M/9	59°33′	102°03′
Spreckley Lake	74 P/7	59°30′	104°50′
Spring Bay (O.H.-H.O.)	72 I/14	50°56′	105°08′
Spring Bay	74 N/5	59°27′	109°47′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Springbrook Creek	62 L/12	50°40′	103°51′
Spring Creek	72 G/2	49°04′	106°43′
Spring Creek	72 K/15	50°48′	108°34′
Springer Lake	74 K/2	58°05′	108°37′
Springfeld (Loc.)	72 J/4	50°09′	107°44′
Spring Fountain Provincial Recreation Site	62 L/8	50°29′	102°16′
Spring Lake - see-voir - Spring Lakes	72 F/2	49°01′	108°47′
Spring Lake	62 E/16	49°46′	102°29′
Spring Lake	73 F/3	53°04′	109°01′
Spring Lake	74 N/7	59°24′	108°55′
**Spring Lake Regional Park*	72 J/14	50°58′	107°19′
Spring Lakes	72 F/2	49°01′	108°47′
Springman Lake	74 B/3	56°04′	107°29′
Spring Point	74 N/5	59°26′	109°44′
Springside (Village)	62 M/7	51°21′	102°44′
Springside (Loc.)	62 N/12	51°43′	101°55′
Springstein Lake	74 G/5	57°23′	107°56′
Spring Valley (Village)	72 H/14	49°56′	105°24′
Springwater (Village)	72 N/16	51°58′	108°23′
Springwater Lake	73 C/1	52°01′	108°23′
Sproule Lake	73 G/1	53°05′	106°28′
Spruce Creek	62 N/13	51°54′	101°58′
Spruce Creek	73 K/9	54°42′	108°23′
Spruce Home (Hamlet-Hameau)	73 H/5	53°24′	105°46′
Spruce Island	72 I/7	50°26′	104°37′
Spruce Island	63 E/16	53°57′	102°20′
Spruce Lake (Village)	73 F/11	53°32′	109°05′
Spruce Lake	62 N/12	51°36′	101°41′
**Spruce Lake*	63 F/12	53°25′	101°50′
Spruce Lake	73 F/11	53°34′	109°06′
Spruce Lake	73 G/9	53°44′	106°24′
Spruce Lake Junction (Ry. Pt.-P.F.)	73 F/11	53°33′	109°05′
Spruce Point	73 H/12	53°33′	105°50′
Spruce Point	63 E/16	53°59′	102°04′
Spruce Point	73 J/14	54°49′	107°10′
Spruce Rapids	63 L/9	54°35′	102°27′
Spruce River	73 H/4	53°13′	105°43′
Spruce River Trail	73 G/16	53°48′	106°14′
Spy Hill (Village)	62 K/12	50°36′	101°41′
Spy Hill No. 152 (R.M.-M.R.)	62 K/12	50°35′	101°45′
Square Hill (Loc.)	73 G/4	53°01′	107°54′
Square Lake	74 P/6	59°22′	105°14′
Squaw Creek - see-voir - Iskwao Creek	72 J/16	50°53′	106°01′
Squawhead Creek - see-voir - Iskwaohead Creek	62 L/9	50°31′	102°17′
Squaw Rapids (Loc.)	63 E/11	53°41′	103°21′
**Squaw Rapids*	63 E/11	53°41′	103°21′
Squaw Rapids Provincial Recreation Site	63 E/11	53°42′	103°20′
Squirrel Hill	62 L/5	50°29′	103°47′
Squirrel Lake	74 J/14	58°55′	107°20′
Squirrel River	74 J/14	58°54′	107°17′
Stackhouse Bay	64 D/11	56°32′	103°16′
Stack Lake	73 P/11	55°42′	105°10′
Staines Island	73 P/2	55°10′	104°58′
Stainger Lake	64 M/14	59°54′	103°07′
Stallard Lake	74 P/6	59°17′	105°26′
Stalwart (Loc.)	72 P/3	51°14′	105°26′
Stalwart (Hamlet-Hameau)	72 P/3	51°14′	105°28′
Stamp (Ry. Pt.-P.F.)	73 G/13	53°53′	107°54′
Standard Hill (Loc.)	73 F/6	53°17′	109°08′
Standing Buffalo Indian Reserve 78	62 L/13	50°50′	103°54′
Standing Buffalo 78, Réserve indienne	62 L/13	50°50′	103°54′
Standing Lake	63 K/13	54°49′	101°58′
Stanger Island	64 E/1	57°09′	102°11′
Stanley Indian Reserve 157A	73 P/8	55°24′	104°22′
Stanley 157A, Réserve indienne	73 P/8	55°24′	104°22′
Stanley Indian Reserve 157	73 P/7	55°19′	104°34′
Stanley 157, Réserve indienne	73 P/7	55°19′	104°34′
Stanley Lake	62 M/16	51°57′	102°16′
Stanley Lake	73 K/7	54°25′	108°52′
Stanley Mission (N.H.-H.N.)	73 P/7	55°25′	104°33′
Stanley No. 215 (R.M.-M.R.)	62 L/15	51°00′	103°00′
Stanley Point	73 N/9	55°35′	108°19′
Stanley Rapids	73 P/8	55°26′	104°29′
Stanleyville (Loc.)	73 H/3	53°09′	105°29′
Stapleford Lake	73 P/11	55°31′	105°08′
Staples Bay	73 P/7	55°16′	104°43′
Staples Lake	64 E/10	57°38′	102°52′
Star Blanket Indian Reserve 83	62 L/14	50°58′	103°23′
Star Blanket 83, Réserve indienne	62 L/14	50°58′	103°23′
Starblanket (Loc.)	73 G/7	53°23′	106°56′
Star City (Town-Ville)	73 A/16	52°52′	104°20′
Star City No. 428 (R.M.-M.R.)	73 A/16	52°50′	104°20′
Starfield Island	73 P/7	55°17′	104°45′
Stark Coulee	72 I/13	50°47′	105°52′
Stark Lake	63 C/5	52°29′	101°44′
Star Lake	73 P/16	55°59′	104°19′
Stauble Island	74 G/10	57°34′	106°34′
Stauffer Lake	73 P/9	55°42′	104°30′
Stawnychka Lake	64 D/16	56°53′	102°05′
Staynor Hall (Loc.)	72 F/2	49°05′	108°59′
Stead Island	74 N/7	59°22′	108°50′
Steadman Lake	74 B/14	56°54′	107°00′
Steamboat Channel	63 E/14	53°57′	103°00′
Stearns Coulee	72 F/10	49°43′	108°40′
Steeden Island	74 N/7	59°22′	108°52′
Steele Bay	64 D/14	56°53′	103°21′
Steele Bay	74 O/12	59°35′	107°49′
**Steeledale (Loc.)*	72 O/3	51°12′	107°29′
Steele Lake	73 P/1	55°12′	104°05′
Steele Lake	64 L/8	58°24′	102°00′
Steele Narrows	73 K/3	54°02′	109°19′
Steelman (Hamlet-Hameau)	62 E/7	49°18′	102°36′
Steen (Hamlet-Hameau)	63 D/12	52°41′	103°32′
Steepbank Lake	73 I/6	54°16′	105°06′
**Steep Creek (Loc.)*	73 H/3	53°14′	105°13′
Steep Creek	73 G/1	53°07′	106°15′
Steephill Lake	63 M/14	55°58′	103°09′
Steep Hill Portage - see-voir - Steephill Portage	63 M/14	55°56′	103°06′
Steephill Portage	63 M/14	55°56′	103°06′
Steephill Rapids	63 M/14	55°56′	103°06′
Steep Hill Rapids - see-voir - Steephill Rapids	63 M/14	55°56′	103°06′
Steep Rock Island	64 E/8	57°18′	102°05′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Steeprock Lake	63 L/10	54°42′	102°38′
Steep Rock Point	64 E/8	57°17′	102°07′
Steinhauer Lake	74 P/6	59°20′	105°21′
Stein Lake	73 P/5	55°28′	105°41′
Stelcam (Ry. Pt.-P.F.)	72 I/6	50°20′	105°16′
Stempel Lake	73 P/16	55°46′	104°10′
Stenen (Village)	62 M/16	51°54′	102°23′
Stenhouse Creek	72 F/3	49°10′	109°28′
Stenhouse Lake	74 G/13	57°50′	107°32′
Stenhouse Lake	64 M/7	59°18′	102°43′
Stephens Bay	73 I/16	54°57′	104°24′
Stephens Bay	64 D/15	56°58′	102°55′
Stephens Lake	63 M/12	55°36′	103°32′
Stephens Lake	74 N/9	59°35′	108°05′
Stephens Spring	72 O/5	51°21′	107°42′
Steppes (Ry. Pt.-P.F.)	62 E/9	49°37′	102°11′
Stevenson Bay	64 D/15	56°56′	102°42′
Stevenson Island	73 P/16	55°57′	104°12′
Stevenson Island	64 L/16	58°47′	102°27′
Stevenson Lake	62 E/9	49°45′	102°23′
Stevenson Lake	64 D/15	56°57′	102°41′
Stevenson Lake	74 P/6	59°23′	105°06′
Stevenson River	64 E/13	57°59′	103°56′
Stewardson Lake	74 F/14	57°51′	107°25′
Stewart Bay	73 P/8	55°22′	104°28′
Stewart Bay	64 D/13	56°58′	103°48′
Stewart Channel	63 M/9	55°38′	102°12′
Stewart Channel	74 G/8	57°24′	106°20′
Stewart Creek	72 G/1	49°00′	106°17′
Stewart Creek	63 D/8	52°24′	102°07′
Stewart Creek	73 H/9	53°44′	104°21′
Stewart Falls	74 N/9	59°30′	108°03′
Stewart Island	63 M/5	55°24′	103°57′
Stewart Island	73 N/16	55°59′	108°16′
Stewart Island	74 N/7	59°20′	108°53′
Stewart Islands	73 P/15	55°52′	104°39′
Stewart Lake	73 B/13	52°53′	107°43′
Stewart Lake	63 L/11	54°40′	103°12′
Stewart Lake	73 P/12	55°34′	105°33′
Stewart Lake	74 A/6	56°27′	105°09′
Stewart Lake	74 N/11	59°43′	109°09′
Stewart Lakes	73 K/9	54°35′	108°04′
Stewart Peninsula	73 P/5	55°18′	105°30′
Stewart Point	74 N/7	59°20′	108°55′
Stewart Rapids	74 A/2	56°05′	104°55′
Stewart River	73 P/10	55°37′	104°34′
Stewarts Lake	73 A/9	52°34′	104°26′
Stewart Valley (Village)	72 J/12	50°36′	107°48′
Stewart Young Bay	73 P/7	55°21′	104°54′
Stick Lake	73 K/4	54°08′	109°45′
Stickler Island	64 E/8	57°20′	102°29′
Stickley Lake	73 I/2	54°06′	104°40′
Stilborn Bay	64 D/9	56°33′	102°05′
Stilborn Lake	73 P/1	55°08′	104°01′
Stiles Lake	72 H/7	49°21′	104°37′
Stinchcombe Lake	74 A/6	56°23′	105°24′
Stinking Lake	73 G/15	53°50′	106°47′
Stinking Lakes	73 A/10	52°44′	104°40′
Stink Lake	72 O/3	51°03′	107°21′
Stinson Island	64 M/9	59°41′	102°21′
Stirling Lake	73 P/11	55°31′	105°12′
Stirrup Lake	62 E/16	49°52′	102°22′
Stitt Lake	63 L/9	54°37′	102°00′
Stockholm (Village)	62 L/9	50°39′	102°18′
Stock Lake	73 P/16	55°53′	104°08′
Stockwell Lake	72 O/6	51°21′	107°10′
Stoik Island	74 N/10	59°34′	108°33′
Stolar Lake	74 O/7	59°23′	106°57′
Stoll Lake	73 P/9	55°31′	104°12′
Stoll Point	74 O/7	59°17′	106°34′
Stone (Loc.)	72 F/15	49°48′	108°47′
Stonebluff Lake	73 J/2	54°07′	106°49′
Stonehenge (Hamlet-Hameau)	72 G/9	49°31′	106°07′
Stonehenge No. 73 (R.M.-M.R.)	72 G/9	49°35′	106°10′
Stone Island Lake	74 F/8	57°26′	108°06′
Stone River - see-voir - Fond du Lac River	74 O/8	59°17′	106°00′
Stonewall Lake	62 M/14	51°46′	103°08′
Stoney Lake	73 B/16	52°55′	106°23′
Stony Beach (Hamlet-Hameau)	72 I/6	50°28′	105°10′
Stony Beach Lake	72 I/6	50°30′	105°12′
Stony Creek	62 F/14	49°48′	101°25′
Stony Creek	62 N/5	51°21′	101°43′
Stony Creek	62 M/9	51°44′	102°12′
Stony Creek	63 E/8	53°27′	102°02′
**Stony Creek*	63 F/5	53°30′	101°57′
Stony Creek	73 I/9	54°32′	104°26′
Stony Lake	62 E/16	49°46′	102°10′
Stony Lake	73 F/7	53°29′	108°32′
Stony Lake	74 P/5	59°15′	105°46′
Stony Mountain Portage	73 P/10	55°33′	104°34′
Stony Narrows	73 P/2	55°09′	105°00′
Stony Narrows	73 O/9	55°35′	106°28′
Stony Narrows	74 G/3	57°14′	107°04′
Stony Rapids (N.S.-Étab. N.)	74 P/5	59°16′	105°50′
Stony Rapids	74 P/5	59°16′	105°49′
Stonyridge Creek	72 O/11	51°41′	107°21′
Stonyview (Loc.)	62 M/11	51°39′	103°03′
Stork Island	74 P/9	59°35′	104°25′
Stornoway (Village)	62 M/8	51°17′	102°02′
Storozuk Lake	74 O/7	59°22′	106°45′
Storthoaks (Village)	62 F/5	49°23′	101°36′
Storthoaks No. 31 (R.M.-M.R.)	62 F/5	49°25′	101°30′
Stoughton (Town-Ville)	62 E/11	49°41′	103°02′
Stove Creek (Loc.)	63 D/3	52°11′	103°08′
Stove Creek	63 D/2	52°13′	102°59′
Stove Lake	63 D/3	52°13′	103°09′
Stover Lake	74 A/5	56°20′	105°47′
Stowers Lake	73 P/4	55°04′	105°57′
Stowles (Loc.)	73 F/11	53°40′	109°03′
Straight Bay	73 G/15	53°54′	106°53′
Straight River	74 O/8	59°27′	106°25′
Strange Lake	73 J/2	54°09′	106°46′
Strangs Slough	72 P/8	51°30′	104°09′
Stranraer (Hamlet-Hameau)	72 N/9	51°43′	108°29′
Strap Lake	72 P/13	51°47′	105°44′
Strasbourg (Town-Ville)	72 P/2	51°04′	104°57′
Strathallen (Loc.)	72 G/1	49°12′	106°18′
Stratton Creek	64 D/6	56°18′	103°21′
Stratton Falls	74 N/15	60°00′	108°49′

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Stratton Lake	73 P/11	55°31′	105°05′
Stratychuk Lake	74 P/7	59°27′	106°33′
Strawberry Lakes	62 L/5	50°21′	103°44′
Street Lake	72 N/14	51°52′	109°22′
Street Lake	64 D/3	56°15′	103°29′
Strehlow (Ry. Pt.-P.F.)	72 O/15	51°54′	106°31′
Strehlow Pond	72 O/15	51°53′	106°30′
Streisel Lake - see-voir - Little Amyot Lake	73 O/4	55°11′	107°50′
Streisel Lake	74 J/1	58°12′	106°14′
Stretching Lakes	74 N/9	59°45′	108°05′
Striding Lake	64 M/13	60°00′	104°00′
Striding River	74 P/16	59°54′	104°08′
Strike Lake	73 C/13	52°47′	109°59′
Strike Lake	74 N/9	59°35′	108°26′
Strike Lakes	74 N/11	59°34′	109°04′
Strike Point	74 N/7	59°26′	108°31′
Stringer Lake	73 C/14	52°47′	109°19′
Stringer Lake	63 L/10	54°33′	102°39′
Strome Lake	74 N/8	59°29′	108°01′
Strong (Ry. Pt.-P.F.)	72 O/9	51°34′	106°22′
Strongfield (Village)	72 O/7	51°20′	106°35′
Strong Island	64 L/3	58°13′	103°03′
Strong Lake	74 O/7	59°24′	106°40′
Strong Pine (Loc.)	73 H/6	53°19′	105°15′
Stronsay Lake	74 P/15	59°49′	106°48′
Stroud Lake	73 P/7	55°21′	104°45′
Strouts Lakes	74 G/3	57°06′	107°22′
Struan (Loc.)	73 B/5	52°19′	107°36′
Strumm Lake	74 H/16	57°51′	104°05′
Struthers Lake	73 A/14	52°51′	105°15′
Struthers Lake Regional Park	73 A/14	52°51′	105°14′
Stuart Bay	74 O/7	59°28′	106°41′
Stuart Island	74 A/12	56°34′	105°39′
Stuart Lake	73 I/7	54°16′	104°53′
Stuart Rapids	64 D/13	56°53′	103°56′
Studer Lake	74 B/3	56°10′	107°15′
Stueck Island	73 P/2	55°12′	105°00′
Stump Lake (Loc.)	73 G/10	53°33′	106°36′
Stump Lake	73 K/4	54°04′	109°39′
Sturdee (Ry. Pt.-P.F.)	62 M/1	51°12′	102°22′
Sturdy Island	73 P/12	55°37′	105°35′
Sturgeon Bay	63 L/8	54°28′	102°16′
Sturgeon Lake Indian Reserve 101A	73 G/8	53°28′	106°21′
Sturgeon Lake 101A, Réserve indienne	73 G/8	53°28′	106°21′
Sturgeon Lake Indian Reserve 101	73 G/8	53°24′	106°02′
Sturgeon Lake 101, Réserve indienne	73 G/8	53°24′	106°02′
Sturgeon Lake	73 G/8	53°25′	106°05′
Sturgeon Lake Regional Park	73 G/8	53°24′	106°09′
Sturgeon Landing (N.S.-Étab. N.)	63 K/5	54°16′	101°49′
Sturgeon River	73 H/4	53°12′	105°52′
Sturgeon Valley (Loc.)	73 G/8	53°23′	106°12′
Sturgeon Weir Indian Reserve 184F	63 K/5	54°17′	101°51′
Sturgeon Weir 184F, Réserve indienne	63 K/5	54°17′	101°51′
Sturgeon-weir River	63 K/5	54°16′	101°49′
Sturgis (Town-Ville)	62 M/15	51°56′	102°32′
Sturgis and District Regional Park (Site 1)	62 M/15	51°56′	102°32′
Sturgis and District Regional Park (Site 2)	63 D/2	52°01′	102°39′
Stusiak Lake	73 P/11	55°41′	105°20′
Success (Village)	72 K/8	50°27′	108°05′
Sucker Bay	74 O/7	59°17′	106°37′
Sucker Creek	72 F/6	49°29′	109°24′
Sucker Creek	73 G/8	53°20′	106°16′
Sucker Lake	73 G/8	53°24′	106°22′
Sucker Lake	64 D/4	56°12′	103°36′
Sucker River Indian Reserve 156C	73 P/6	55°17′	105°10′
Sucker River 156C, Réserve indienne	73 P/6	55°17′	105°10′
Suffern Lake	73 C/12	52°38′	109°54′
Suffern Lake	64 E/7	57°29′	102°53′
Suffern Lake Regional Park	73 C/12	52°38′	109°54′
Suffern Lake Regional Park (Manitou Section)	73 C/13	52°48′	109°47′
Sugar Creek	73 G/9	53°31′	106°25′
Sugar Island	73 A/13	52°59′	105°44′
Suggi Lake	63 L/7	54°22′	102°47′
Sukaw Creek	73 K/6	54°28′	109°21′
Sukaw Lake	73 K/11	54°40′	109°10′
Sulby Creek	73 G/13	53°57′	107°57′
Sullivan Bay	72 J/11	50°41′	107°19′
Sullivan Lake	63 L/15	54°57′	102°46′
Sulphide Lake	73 P/7	55°22′	104°54′
Summerberry (O.H.-H.O.)	62 L/6	50°25′	103°06′
Summerberry Creek	62 I/11	50°33′	103°06′
Summercove (Loc.)	72 G/7	49°19′	106°57′
Summers Lake	74 G/14	57°58′	107°20′
Summit Creek	72 J/9	50°59′	106°31′
Summit Lake	73 I/2	54°09′	104°44′
Sumner Dam	62 L/9	50°40′	102°04′
Sumner Lake	74 O/12	59°37′	107°58′
**Sunnybank Resort (Loc.)*	62 E/16	49°50′	102°17′
Sunnyglen (Loc.)	73 C/6	52°19′	109°18′
Sunny Lake	73 C/2	52°01′	108°31′
Sunnyside Beach (Hamlet-Hameau)	73 H/12	53°34′	105°53′
Sunnyside Beach	62 M/10	51°33′	102°38′
Sunset Bay (Loc.) - see-voir - Sunset Cove	72 I/14	50°49′	105°00′
Sunset Bay	73 H/12	53°34′	105°52′
Sunset Beach (O.H.-H.O.)	62 L/10	50°36′	102°40′
Sunset Cove (R.V.-V.-V.)	72 I/14	50°49′	105°00′
Sunset Island	73 P/6	55°19′	105°25′
**Sunset Lake (Loc.)*	73 A/8	52°18′	104°15′
Sunset Lake	73 A/8	52°20′	104°17′
Sunstrum Lake	73 P/15	55°55′	104°40′
Sun Valley (R.V.-V.-V.)	72 I/12	50°39′	105°32′
Superb (Hamlet-Hameau)	72 N/14	51°53′	109°27′
Supreme (Ry. Pt.-P.F.)	72 F/3	49°09′	109°25′
Surbey Lake	63 N/4	55°11′	102°00′
Surbiton (Ry. Pt.-P.F.)	72 O/8	51°23′	107°14′
Surprise (Loc.)	72 K/5	50°16′	109°58′
Surprise Lake	62 L/15	50°49′	102°52′
Surprise Valley No. 9 (R.M.-M.R.)	72 H/2	49°10′	104°35′
Sutherby Lake	64 D/9	56°43′	102°04′
Sutherland (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°36′

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Sutherland Bay	74 O/12	59°43′	107°46′
Sutherland Lake	73 P/7	55°20′	104°52′
Sutherland Lake	74 O/12	59°42′	107°46′
Sutten Creek	74 D/16	56°50′	110°27′
Suttill Bay	73 P/2	55°10′	104°40′
Suttle Lake	74 A/5	56°30′	105°34′
Sutton Island	64 D/16	56°56′	102°24′
Sutton Lake	74 G/14	57°54′	107°23′
Sutton No. 103 (R.M.-M.R.)	72 G/16	49°55′	106°10′
Sveinson Lake	74 F/2	57°10′	108°50′
Swallow Beach	62 M/10	51°30′	102°38′
Swallow Lake	63 D/8	52°28′	102°23′
Swalm Lake	74 N/14	60°00′	109°29′
Swamp Lake	72 O/15	51°50′	106°31′
Swan Bay	64 E/7	57°27′	102°50′
Swan Creek	73 J/15	54°49′	106°47′
Swan Lake	64 E/11	57°33′	103°03′
Swan Lakes	73 J/15	54°51′	106°33′
Swan Plain (O.H.-H.O.)	63 D/1	52°07′	102°03′
Swan River	63 C/7	52°30′	100°45′
Swan River	64 E/7	57°26′	102°54′
Swanson (Hamlet-Hameau)	72 O/11	51°42′	107°09′
Swanson Island	73 P/7	55°16′	104°51′
Swanson Lake	74 B/1	56°10′	106°20′
Swanston Point	73 P/7	55°18′	104°38′
Swarthmore (Loc.)	73 C/10	52°35′	108°59′
Swastika Lake	74 P/12	59°38′	105°33′
Swede Lake	73 G/15	53°56′	106°47′
Sweeney Bay	64 D/1	56°08′	102°27′
Sweeney Lake	63 D/8	52°24′	102°29′
Sweet Grass (Ry. Pt.-P.F.) - see-voir - Sweetgrass	73 C/15	52°45′	108°41′
Sweetgrass (Ry. Pt.-P.F.)	73 C/15	52°45′	108°41′
Sweet Grass Indian Reserve 113A	73 C/15	52°52′	108°38′
Sweet Grass 113A, Réserve indienne	73 C/15	52°52′	108°38′
Sweet Grass Indian Reserve 113B	73 C/15	52°53′	108°48′
Sweet Grass 113B, Réserve indienne	73 C/15	52°53′	108°48′
Sweet Grass Indian Reserve 113	73 C/15	52°45′	108°42′
Sweet Grass 113, Réserve indienne	73 C/15	52°45′	108°42′
Sweeting Lake	74 P/12	59°35′	105°35′
Sweet Lake	73 P/1	55°10′	104°03′
Sweetwater Creek	73 H/1	53°03′	104°23′
Sweetwater River	73 H/1	53°02′	104°23′
Sweezy Creek	73 M/16	55°50′	110°05′
Swiderski Lake	73 J/5	54°18′	107°51′
Swift Creek	62 E/9	49°35′	102°19′
Swift Current (City-Cité)	72 J/5	50°17′	107°48′
Swift Current Bay	72 J/12	50°39′	107°44′
Swiftcurrent Creek - see-voir - Swift Current Creek	72 J/12	50°38′	107°44′
Swift Current Creek	72 J/12	50°38′	107°44′
Swift Current Lake	64 M/4	59°02′	103°48′
Swift Current No. 137 (R.M.-M.R.)	72 J/4	50°15′	107°50′
Swimmer Islands	73 C/9	52°41′	108°12′
Swinburne (Ry. Pt.-P.F.)	73 C/6	52°29′	109°17′
Swing Bay	74 P/12	59°44′	105°35′
Swing Lake	74 P/12	59°44′	105°35′
Switzer Lake	73 P/7	55°27′	104°40′
Switzer Lake	74 N/12	59°40′	109°43′
Swon Lake	73 C/10	52°42′	108°35′
Swystun Bay	73 B/11	52°39′	107°13′
Sybouts (Loc.)	72 H/1	49°02′	104°27′
Sybouts Lake	72 H/1	49°05′	104°24′
Syd Lake	73 C/12	52°40′	109°30′
Sykes Lake	73 C/14	52°58′	109°15′
Sylvander Lake	73 G/5	53°27′	107°40′
Sylvania (O.H.-H.O.)	73 A/9	52°42′	104°00′
Sylvan Valley Regional Park	72 H/5	49°25′	105°53′
Sylvester Creek	74 B/2	56°08′	106°37′
Sylvester Island	64 D/5	56°30′	103°55′
Symons Island	64 L/7	58°21′	102°54′
Symons Lake	63 F/12	53°34′	101°59′
Symons Lake	73 J/2	54°09′	106°55′
Syntak Lake	63 M/6	55°25′	103°03′
Szuszwal Lake	74 A/6	56°27′	105°21′

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Tabbernor Lake	63 M/11	55°39′	103°17′
Table Lake	63 L/9	54°35′	102°03′
Tableland (Ry. Pt.-P.F.)	62 E/3	49°09′	103°11′
Table Mountain Regional Park	73 C/15	52°49′	108°36′
Taché Lake	74 P/15	59°47′	104°38′
Tadei Lake	74 B/16	56°48′	106°01′
Tadmor (Sta.-Gare) - see-voir - Tadmore	62 M/16	51°50′	102°29′
Tadmore (O.H.-H.O.)	62 M/16	51°50′	102°29′
Taggart Bay	72 J/11	50°44′	107°13′
Taggart Creek	72 J/11	50°43′	107°13′
Taggart Creek	73 J/6	54°16′	107°26′
Taggart Lake	73 J/3	54°08′	107°18′
Tageeth Lake	73 P/1	55°11′	104°16′
Tailing Lake	74 N/9	59°33′	108°26′
Tait Bay	73 O/15	55°56′	106°55′
Tait Island	73 P/2	55°12′	104°35′
Tait Lake	74 O/9	59°37′	106°10′
Taits Lake	72 F/2	49°09′	108°46′
Tako (Loc.)	73 C/6	52°24′	109°01′
Talkington Lake	74 O/7	59°27′	106°41′
Tallman (Loc.)	73 B/15	52°48′	106°58′
Tall Pines (Ry. Pt.-P.F.)	63 D/7	52°21′	102°39′
Talmage (Hamlet-Hameau)	62 E/13	49°47′	103°40′
Talman Lake	73 P/9	55°42′	104°23′
Tamarac Lake	73 K/11	54°38′	109°15′
Tamias Lakes	74 O/14	59°52′	107°08′
Tam Lake	74 N/10	59°34′	108°31′
Taneka Lake	64 M/13	60°00′	103°52′
Tangleflags (Loc.)	73 F/5	53°29′	109°38′
Tank Lake	63 D/14	52°55′	103°08′
* *Tannahill (Ry. Pt.-P.F.)*	72 F/14	49°55′	109°25′
Tantallon (Village)	62 K/12	50°32′	101°50′
Tantato Bay	74 P/12	59°33′	105°35′
Tantato Lake	74 P/12	59°33′	105°34′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Tanyss Lake	63 L/9	54°36′	102°00′
Tap Creek	73 G/10	53°44′	106°44′
Tapeese Lake	63 M/6	55°24′	103°04′
Tarasoff Lake	74 A/6	56°19′	105°17′
Tarnopol (Hamlet-Hameau)	73 A/11	52°42′	105°23′
Taskam Creek	73 N/5	55°16′	109°51′
Tatagwa (Ry. Pt.-P.F.)	72 H/9	49°39′	104°00′
Tatagwa Lake	72 H/9	49°37′	104°02′
Tatawich Bay	73 P/9	55°39′	104°08′
Tatawich Creek	73 K/11	54°31′	109°19′
Tate (Hamlet-Hameau)	72 P/7	51°27′	104°50′
Tate Island	64 E/2	57°07′	102°32′
Tate Lake	73 P/16	55°55′	104°28′
Tatham Island	64 D/9	56°44′	102°22′
Tatham Lake	73 J/2	54°01′	106°47′
Tatlow Lake	64 L/2	58°08′	102°56′
Tatsfield (Loc.)	73 C/14	52°49′	109°10′
Tatukose Creek	73 K/5	54°27′	109°31′
Tatukose Lake	73 K/11	54°38′	109°28′
Tauri Lake	73 C/12	52°34′	109°32′
Taylor Bay	63 M/9	55°40′	102°07′
Taylor Bay	74 A/2	56°12′	104°49′
Taylor Bay	74 H/6	57°24′	105°22′
Taylor Bay	74 P/5	59°23′	105°46′
Taylor Beach (O.H.-H.O.)	62 L/12	50°42′	103°39′
Taylor Creek	73 K/10	54°36′	108°40′
Taylor Creek	74 A/2	56°12′	104°50′
Taylor Island	73 P/10	55°36′	104°42′
Taylor Island	74 B/13	56°48′	107°34′
Taylor Lake	63 D/6	52°16′	103°25′
Taylor Lake	73 H/5	53°24′	105°53′
Taylor Lake	63 K/12	54°32′	101°59′
Taylor Lake	73 P/5	55°20′	105°39′
Taylor Lake	73 O/14	55°46′	107°08′
Taylor Lake	74 C/2	56°03′	108°42′
Taylor Lake	64 D/4	56°05′	103°40′
Taylor Lake	64 D/5	56°26′	103°56′
Taylor Lake	74 H/1	57°06′	104°08′
Taylor Lake	74 N/8	59°30′	108°17′
Taylorside (Loc.)	73 A/15	52°51′	104°53′
Taylorton (Hamlet-Hameau)	62 E/2	49°07′	102°48′
Taz Bay	74 N/10	59°45′	108°44′
Taz Creek	74 N/10	59°44′	108°42′
Tazin Lake	74 N/14	59°48′	109°05′
Tazin River	75 D/7	60°26′	110°45′
Tea Creek	63 F/12	53°35′	101°59′
Tea Creek	73 J/4	54°03′	107°40′
Teakle (Ry. Pt.-P.F.)	72 J/11	50°36′	107°07′
Teale Lake	74 K/12	58°42′	109°55′
Tea Point	63 K/4	54°12′	101°56′
Tearing River	63 F/13	53°53′	101°57′
Tearse Islands	64 E/9	57°40′	102°14′
Tecumseh No. 65 (R.M.-M.R.)	62 E/11	49°40′	103°00′
Teddington (Loc.)	73 H/1	53°13′	104°25′
Tederoff Lake	74 O/7	59°19′	106°32′
Ted Island	73 N/16	55°54′	108°22′
Tee Lake	73 K/15	54°48′	108°43′
Teepee Creek	72 K/9	50°39′	108°00′
Teepee Creek	63 D/16	53°00′	102°23′
Teepee Lake	73 P/8	55°20′	104°02′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Telegraph Coulee	73 B/6	52°18′	107°16′
Telfer Lake	73 P/7	55°25′	104°40′
Temple Lake	73 H/12	53°35′	105°51′
Temple Lake	74 O/7	59°29′	106°33′
Tenaille Lake	72 K/3	50°06′	109°30′
Teneycke Lake	73 P/7	55°26′	104°55′
Tenklei Lake	63 M/13	55°54′	103°38′
Ten Mile Creek	72 G/7	49°22′	106°38′
Tennant Lake	63 C/5	52°19′	101°54′
Tent Island	73 P/2	55°09′	104°33′
Tent Lake	73 I/2	54°12′	104°48′
Tent Lake	73 K/11	54°40′	109°12′
Teo Lakes	72 N/6	51°30′	109°21′
Tepee Lake	62 E/16	49°48′	102°27′
Tern Island	72 I/7	50°25′	104°35′
Terrell No. 101 (R.M.-M.R.)	72 H/14	49°55′	105°25′
Territories Lake	74 O/15	60°00′	106°36′
Terry Bay	74 O/7	59°25′	106°37′
Teseljiri Falls	74 N/13	59°49′	109°38′
Tesseni Gap	74 N/13	59°55′	109°50′
Tessier (Village)	72 O/14	51°48′	107°26′
Tetreau Creek	72 G/7	49°21′	106°56′
Tezorton Coulee	72 N/1	51°15′	108°03′
Thackeray (Ry. Pt.-P.F.)	73 C/10	52°31′	108°46′
Thackeray Island	64 E/8	57°17′	102°01′
Thackeray Lake	73 C/10	52°33′	108°41′
Thainka Lake	74 N/13	59°50′	109°49′
Thatch Creek	73 A/15	52°56′	104°38′
Thatcher Lakes	74 K/8	58°25′	108°23′
Thaxted (Loc.)	73 A/15	52°58′	104°36′
Theaker Bay	73 P/16	55°58′	104°04′
The Battlefords Provincial Park	73 F/1	53°06′	108°23′
The Gap No. 39 (R.M.-M.R.)	72 H/7	49°25′	104°35′
The Key Indian Reserve 65	62 M/9	51°45′	102°08′
The Key 65, Réserve indienne	62 M/9	51°45′	102°08′
Theodore (Village)	62 M/7	51°26′	102°55′
Theriau Lake	74 I/7	58°22′	104°35′
The '76' Ranch Provincial Recreation Site	72 K/3	50°01′	109°04′
The Two Rivers (Loc.)	63 M/14	55°45′	103°09′
Thibault Lake	74 N/15	59°48′	109°00′
Thibeault Lake	64 D/5	56°30′	103°39′
Thibodo Creek	72 K/9	50°41′	108°18′
Thickbush Creek	63 F/12	53°32′	101°58′
Thicke Bay	74 O/7	59°29′	106°43′
Thicke Lake	74 O/7	59°28′	106°45′
Thickwood Hills	73 G/4	53°05′	107°35′
Third Mustus Lake	73 K/7	54°27′	108°53′
Thirty Lake	62 E/15	49°45′	102°32′
Thirty Lake	73 G/16	53°53′	106°25′
Thluicho Lake	74 N/11	59°43′	109°16′
Thode (R.V.-V.-V.)	72 O/16	51°47′	106°26′
Thomas Battersby Provincial Recreation Site	62 M/3	50°04′	103°16′
Thomas Bay	73 P/7	55°16′	104°49′
Thomas Coulee	72 F/5	49°16′	109°35′
Thomas Creek	73 P/7	55°17′	104°49′
Thomas Creek	74 H/6	57°29′	105°10′
Thomas Falls	74 B/9	56°33′	106°16′
Thomas Lake	73 P/8	55°17′	104°28′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Thomas Lake	64 D/14	56°55′	103°02′
Thomas Lake	74 O/13	59°48′	107°58′
*Thompson Bay	63 M/15	55°54′	102°49′
Thompson Bay	64 D/13	56°52′	103°40′
Thompson Bay	74 I/1	58°05′	104°15′
Thompson Bay	74 N/12	59°41′	109°50′
Thompson Creek	73 H/9	53°39′	104°27′
Thompson Creek	73 K/16	55°00′	108°22′
Thompson Creek	74 C/11	56°43′	109°16′
Thompson Creek	64 D/15	56°53′	102°44′
Thompson Creek	74 H/10	57°39′	104°48′
Thompson Creek	74 N/7	59°25′	108°53′
Thompson Inlet	73 O/14	55°50′	107°11′
Thompson Island	74 A/9	56°34′	104°11′
Thompson Island	64 E/2	57°10′	102°40′
Thompson Lake	62 E/16	49°49′	102°22′
Thompson Lake	73 P/14	55°59′	105°25′
Thompson Lake	74 B/5	56°25′	107°36′
Thompson Lake	64 D/15	56°53′	102°47′
Thompson Lake	74 H/1	57°01′	104°04′
Thompson Lake	74 N/7	59°28′	108°47′
Thompson Lakes	73 F/7	53°17′	108°42′
Thompson Lakes	74 I/1	58°07′	104°12′
Thompson Peninsula	73 P/6	55°20′	105°14′
Thompson Peninsula	73 N/15	55°52′	108°37′
Thompson Rapids	74 A/9	56°42′	104°09′
Thompson Rapids	74 I/16	58°59′	104°19′
Thompson River	74 H/8	57°20′	104°16′
Thomson Arm	72 O/2	51°11′	106°49′
Thomson Bay	63 M/16	55°53′	102°03′
Thomson Bay	74 A/14	56°54′	105°15′
Thomson Bay	74 N/3	59°06′	109°07′
Thomson Island	73 H/1	53°14′	104°28′
Thomson Island	74 O/7	59°17′	106°37′
Thomson Lake	72 G/10	49°45′	106°36′
Thomson Lake	74 J/8	58°25′	106°08′
Thomson Lake Regional Park	72 G/15	49°46′	106°35′
Thorburn Lake	74 I/1	58°05′	104°17′
Thorell Lake	74 P/12	59°37′	105°45′
Thoreson Lake	74 A/1	56°05′	104°31′
Thornton Lake	73 P/10	55°34′	105°00′
Thorpe Bay	73 P/8	55°27′	104°20′
Thorson Island	73 P/6	55°18′	105°14′
Thorvaldson Lake	73 P/16	55°49′	104°28′
Thovis Creek	73 H/13	53°57′	105°48′
Thresher (Ry. Pt.-P.F.)	72 O/5	51°22′	108°00′
Three Bar Three Flats	72 K/16	50°52′	108°27′
Threelake Creek	72 P/1	51°08′	104°06′
Three Lakes No. 400 (R.M.-M.R.)	73 A/6	52°30′	105°15′
Threemile Lake	73 J/6	54°17′	107°15′
*Thresse Lake	72 O/16	51°45′	106°29′
Thrift Lake	64 L/11	58°44′	103°24′
Thunderchild Indian Reserve 115D	73 F/16	53°48′	108°12′
Thunderchild 115D, Réserve indienne	73 F/16	53°48′	108°12′
Thunderchild (Loc.)	73 F/7	53°28′	108°56′
Thunder Creek (Loc.)	72 J/10	50°39′	106°35′
Thunder Creek	72 I/5	50°23′	105°32′
Thunder Hill	63 C/4	52°01′	101°38′
*Thunder Hill	73 J/9	54°37′	106°14′
Thunderhill Creek	63 C/3	52°02′	101°29′
Thunder Hills	73 J/9	54°32′	106°15′
Thyme Hill River	64 E/10	57°42′	102°43′
Tibiska Lake	73 J/8	54°16′	106°08′
Tichfield (Hamlet-Hameau)	72 O/6	51°16′	107°00′
Tichfield Junction (Ry. Pt.-P.F.)	72 O/6	51°15′	107°01′
Tie Creek	73 G/15	53°53′	106°52′
Tie Lake	73 G/15	53°50′	106°49′
Tiger Hills (Ry. Pt.-P.F.)	73 A/14	52°55′	105°29′
Tighe Lake	64 E/11	57°43′	103°11′
Tilden Lake	74 P/6	59°30′	105°29′
Tilney (Ry. Pt.-P.F.)	72 I/3	50°14′	105°24′
Tilson Lake	74 G/2	57°13′	106°44′
Timanaska Lake	73 G/10	53°33′	106°40′
Timber Bay (N.H.-H.N.)	73 I/4	54°07′	105°42′
Timber Bay	73 I/4	54°11′	105°43′
*Timberlost (Loc.)	73 G/14	53°46′	107°21′
Timew Bay	64 D/6	56°26′	103°05′
Timson Lake	74 G/16	57°52′	106°24′
Timson River	74 I/4	58°08′	105°55′
Tina Lake	73 H/12	53°39′	105°52′
Tindall Lake	64 M/14	59°59′	103°16′
Tingey Island	73 P/7	55°17′	104°57′
Tiny (Hamlet-Hameau)	62 M/10	51°40′	102°36′
Tipinuwak Channel	74 N/7	59°21′	108°52′
Tippicanoe Creek	73 G/7	53°16′	106°31′
Tippo Lake	73 O/3	55°10′	107°02′
Tippo River	73 O/7	55°20′	106°44′
Tisdale (Town-Ville)	73 A/16	52°51′	104°03′
Tisdale and District Regional Park	73 A/16	52°50′	104°02′
Tisdale Lake	73 I/2	54°08′	104°39′
Tisdale No. 427 (R.M.-M.R.)	73 A/16	52°50′	104°00′
Titanic (Loc.)	73 B/16	52°52′	106°26′
Tobey (Ry. Pt.-P.F.)	73 G/10	53°32′	106°53′
Tobey Point	74 P/3	59°11′	105°20′
Tobisson Coulee	72 I/13	50°46′	105°50′
Tobin Lake (R.V.-V.-V.)	63 E/12	53°31′	103°44′
Tobin Lake	63 E/11	53°35′	103°30′
*Tobin Rapids	63 E/11	53°40′	103°24′
Toboggan Lake	63 D/7	52°21′	102°35′
Tocher Lake	63 M/8	55°20′	102°19′
Tocker Lake	74 C/14	56°49′	109°07′
Todd Island	74 N/9	59°31′	108°29′
Todd Lake	64 D/2	56°10′	102°55′
Todos Lake	74 O/7	59°20′	106°40′
Toews Lake	74 H/6	57°18′	105°00′
Togo (Village)	62 N/5	51°24′	101°35′
Tokinchuwa Lake	73 P/13	55°48′	105°46′
Toland Bay	73 P/7	55°17′	104°50′
Toland Island	73 P/7	55°16′	104°51′
Tolver Lake	74 O/7	59°25′	106°48′
Tomahawk Lake	63 M/7	55°25′	102°37′
Tomblin Lake	74 H/6	57°21′	105°11′
Tomczak Lake	74 F/3	57°02′	109°05′
Tomison Lake	64 D/1	56°12′	102°21′
Tomman Lake	73 B/11	52°37′	107°19′
Tommy Davis Bay	74 G/7	57°19′	106°32′
Tommy Lake	63 M/7	55°31′	102°37′
Tompkins (Village)	72 K/2	50°04′	108°47′
Tomsett Lake	74 B/7	56°23′	106°43′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	POSITION LONG
Tonkin (Hamlet-Hameau)	62 M/1	51°13′	102°16′
Tooth Lake	63 K/13	54°50′	101°56′
Topascom Lake	63 M/10	55°41′	102°59′
Topaz Lake	73 I/2	54°12′	104°49′
Top Lake	73 G/15	53°57′	106°52′
Topping Bay	74 O/8	59°22′	106°21′
Topping Island	64 L/12	58°36′	103°45′
Toppings Lake	73 P/14	55°55′	105°21′
Torch Lake	73 H/11	53°43′	105°16′
Torch River (Loc.)	73 H/9	53°37′	104°09′
Torch River	63 E/14	53°50′	103°05′
Torch River No. 488 (R.M.-M.R.)	73 H/6	53°30′	104°30′
Torch River Provincial Forest	73 H/9	53°33′	104°05′
Torkelson Lake	73 O/9	55°31′	106°12′
Tornes (Ry. Pt.-P.F.)	62 M/13	51°53′	103°43′
Toronczuk Lake	73 O/8	55°19′	106°15′
Torquay (Village)	62 E/3	49°09′	103°30′
Torrance Lake	73 P/11	55°39′	105°07′
Torrans Lake	74 A/13	56°50′	105°50′
Torrington Island	63 L/9	54°42′	102°07′
Torwalt Lake	64 L/5	58°18′	103°53′
Toth Bay	73 J/6	54°25′	107°27′
Totnes (Loc.)	72 N/7	51°20′	108°31′
Totton Lake	73 P/5	55°24′	105°32′
Totzke (Ry. Pt.-P.F.)	73 A/5	52°17′	105°40′
Touchwood (Ry. Pt.-P.F.)	72 P/8	51°21′	104°09′
Touchwood Hills	72 P/9	51°34′	104°16′
Touchwood Hills Provincial Recreation Site	72 P/8	51°22′	104°06′
Touchwood Lake	72 P/8	51°21′	104°07′
Touchwood No. 248 (R.M.-M.R.)	72 P/1	51°15′	104°20′
Touchwood Uplands	62 M/5	51°15′	103°45′
Tourist Lake	73 J/8	54°21′	106°18′
Tower Creek	73 G/15	53°58′	106°46′
Tower Island	63 L/14	54°57′	103°18′
Tower Lake	73 G/15	53°58′	106°44′
Tower Lake	74 A/1	56°11′	104°04′
Townley-Smith Lake	73 P/9	55°32′	104°23′
Townsend Lake	63 C/5	52°29′	101°45′
Townsend Lake	74 H/10	57°38′	104°44′
Tracey Lake	73 C/5	52°29′	109°39′
Trade Lake	63 M/5	55°22′	103°44′
Traill Bay	63 M/5	55°24′	103°46′
Traill Island	73 A/13	52°59′	105°46′
Train Lake	74 O/10	59°43′	106°58′
Trainor Lake	74 N/14	59°54′	109°17′
Tramping Lake (Village)	73 C/2	52°08′	108°57′
Tramping Lake	73 C/2	52°08′	108°49′
Tramping Lake No. 380 (R.M.-M.R.)	73 C/2	52°15′	109°00′
Tramping Lake Regional Park	72 N/15	51°59′	108°46′
Trander Creek - see-voir - Ostrander Creek	72 J/15	50°52′	107°00′
Transcona (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°38′
Trapp Creek	63 M/11	55°45′	103°11′
Trapper Creek	63 E/4	53°03′	103°57′
Trappers Lake	73 G/16	53°48′	106°01′
Trappers Lake	73 J/3	54°09′	107°11′
Trask Bay	64 D/4	56°00′	103°45′
Trask Creek	74 P/4	59°15′	105°41′
Trask Lake	73 K/10	54°41′	108°47′
Traynor (Hamlet-Hameau)	73 C/1	52°14′	108°23′
Treelon (Loc.)	72 F/1	49°00′	108°23′
Tregarva (Hamlet-Hameau)	72 I/10	50°36′	104°43′
Treleaven Lake	74 H/6	57°19′	105°13′
Tremblay Lake	74 A/7	56°28′	104°42′
Trembles, Ile aux	73 O/5	55°26′	107°48′
Trent Lake	63 L/16	54°58′	102°25′
Trevessa Beach (O.H.-H.O.)	73 F/1	53°02′	108°20′
Trewdale (Loc.)	72 J/2	50°09′	106°30′
Triangle Lake	63 K/13	54°48′	101°57′
Triangle Lake	74 N/10	59°33′	108°52′
Tribune (Village)	62 E/4	49°15′	103°49′
Tricker Lake	73 P/16	55°59′	104°27′
Trickett Lake	63 C/5	52°28′	101°52′
Trio Lakes	74 O/14	59°57′	107°10′
Trippe Island	73 P/2	55°06′	105°00′
Trippe Lake	73 G/10	53°38′	106°45′
Trithart Lake	74 O/7	59°24′	106°49′
Triveet Lake	73 P/5	55°22′	105°46′
Tromburg Bay	64 L/12	58°34′	103°41′
Trossachs (O.H.-H.O.)	72 H/9	49°38′	104°13′
Trout Creek	74 E/8	57°21′	110°08′
Trout Lake	73 P/11	55°37′	105°16′
Trout Narrows	73 P/2	55°10′	104°38′
Trout Narrows	64 L/4	58°03′	103°32′
Trout Portage	73 P/11	55°42′	105°12′
Trovillo Lake	74 N/11	59°42′	109°27′
Truax (Hamlet-Hameau)	72 H/15	49°54′	104°57′
Truscott Lake	63 M/13	55°47′	103°37′
Tsalwor Lake	74 N/11	59°45′	109°25′
Tuberose (Hamlet-Hameau)	72 K/16	50°55′	108°05′
Tucker Island	73 F/1	53°02′	108°15′
Tucker Island	64 E/16	57°53′	102°03′
Tucker Lake	72 H/10	49°36′	104°34′
Tuffnell (O.H.-H.O.)	62 M/11	51°39′	103°22′
Tufts Bay	72 O/2	51°07′	106°37′
Tufts Lake	74 F/9	57°45′	108°29′
Tugaske (Village)	72 J/16	50°52′	106°17′
Tukaysw Creek	73 K/12	54°34′	109°49′
Tukwakisip Creek	73 K/16	54°47′	108°13′
Tulabi Brook	63 L/11	54°41′	103°04′
Tulabi Lake	63 L/14	54°46′	103°00′
Tullis (Loc.)	72 O/3	51°03′	107°02′
Tullis Spring	72 O/3	51°05′	107°03′
Tull Lake	74 P/7	59°17′	104°45′
Tulloch Islands	74 N/7	59°22′	108°51′
* *Tullymet (Loc.)*	62 M/4	51°01′	103°35′
Tullymet No. 216 (R.M.-M.R.)	62 L/13	51°00′	103°30′
Tuma Lake	74 K/11	58°38′	109°14′
Tunstall (Ry. Pt.-P.F.)	72 K/4	50°09′	109°47′
Turcotte Creek	73 P/10	55°39′	104°49′
Turcotte Lake	74 O/7	59°22′	106°35′
Turgeon Lake	74 N/13	59°56′	109°41′
Turkeytrack Coulee	72 G/3	49°00′	107°21′
Turnberry Lake	63 F/12	53°36′	101°47′
Turnbull Lake	74 O/8	59°27′	106°05′
Turner Bay	64 E/2	57°15′	102°50′
Turner Island	74 G/7	57°23′	106°39′
Turner Lake	72 P/5	51°26′	106°43′
Turner Lake	73 O/14	55°55′	107°29′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Turnor Lake (N.H.-H.N.)	74 C/7	56°28′	108°41′
Turnor Lake	74 C/10	56°35′	108°35′
Turnor Lake Indian Reserve 193B	74 C/7	56°28′	108°41′
Turnor Lake 193B, Réserve indienne	74 C/7	56°28′	108°41′
Turnor Lake Indian Reserve 194	73 N/15	55°54′	108°53′
Turnor Lake 194, Réserve indienne	73 N/15	55°54′	108°53′
Turnor Point	74 N/2	59°08′	108°37′
Turriff Lake	74 N/14	59°55′	109°18′
* *Turtle Beach (P.O.-B. de p.)*	73 F/10	53°33′	108°36′
Turtle Creek	73 B/6	52°24′	107°09′
Turtleford (Town-Ville)	73 F/7	53°23′	108°57′
Turtleford Junction (Ry. Pt.-P.F.)	73 F/7	53°24′	108°58′
Turtle Island	64 E/9	57°35′	102°23′
Turtle Lake	73 F/10	53°36′	108°36′
Turtle Lake	73 P/7	55°24′	104°54′
Turtlelake River	73 C/15	52°57′	108°34′
Turtle River No. 469 (R.M.-M.R.)	73 F/2	53°10′	108°50′
Turvey Lake	73 K/5	54°29′	109°54′
Tustowich Lake	64 M/16	59°59′	102°23′
Tuxedo Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°34′
Tuxford (Village)	72 I/12	50°34′	105°35′
Tway (O.H.-H.O.)	73 A/11	52°44′	105°26′
Tway Lake	73 A/14	52°45′	105°26′
Tweedsmuir (Hamlet-Hameau)	73 H/12	53°34′	105°57′
Twelve, Lake	62 E/16	49°48′	102°26′
Twelve Mile Lake	72 G/8	49°29′	106°14′
Twigge Lake	63 L/6	54°30′	103°13′
Twinbay Lake	73 G/12	53°33′	107°40′
Twin Bays	63 L/14	54°52′	103°24′
Twin Falls	73 P/10	55°33′	104°33′
Twin Islands	64 E/1	57°05′	102°22′
Twin Lake	72 J/11	50°34′	107°02′
Twin Lakes	62 E/16	49°47′	102°26′
Twin Lakes	73 C/15	52°50′	108°32′
Twin Lakes	73 B/14	52°59′	107°24′
Twin Lakes	63 E/9	53°31′	102°14′
Twin Lakes	73 G/16	53°51′	106°26′
Twin Moose Creek	63 D/8	52°18′	102°11′
Twin Valley (Loc.)	72 H/5	49°20′	105°54′
Twist Lake	74 B/2	56°15′	106°56′
Twoforks River	73 J/16	55°00′	106°16′
Two Islands	73 P/2	55°11′	104°31′
Twolake Island	73 P/10	55°42′	104°53′
Tyacke Lake	63 L/2	54°13′	102°37′
Tycoles Lake	74 P/7	59°24′	104°41′
Tydeman Lake	74 A/1	56°13′	104°23′
Tyman Lake	73 P/8	55°15′	104°02′
Tyner (O.H.-H.O.)	72 N/1	51°00′	108°25′
Tyner Coulee	72 N/1	51°00′	108°27′
Tyreman Lake	63 L/16	54°57′	102°23′
Tyrer Lakes	63 M/8	55°20′	102°08′
Tyrrell Lake	63 L/16	54°54′	102°07′
Tyrrell Point	74 O/7	59°16′	106°38′
Tyson (Ry. Pt.-P.F.)	72 J/3	50°08′	107°03′
Tyvan (Hamlet-Hameau)	62 L/4	50°02′	103°43′

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NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Ubiquity Lake	74 G/6	57°16′	107°22′
Uchuk Lake	73 I/7	54°16′	104°33′
Udal Coulee	72 F/14	49°53′	109°19′
Uhl's Bay (O.H.-H.O.)	72 I/14	50°59′	105°09′
Uhrich Lake	74 F/10	57°43′	108°32′
Ukoop Lake	63 M/6	55°19′	103°05′
Ulbricht Lake	74 P/12	59°35′	105°41′
Ulley Island	74 N/10	59°30′	108°55′
Umfreville Lake	74 I/14	58°58′	105°05′
Umisk Island	74 N/9	59°32′	108°28′
Umpherville Lake	64 D/5	56°24′	103°44′
Umpherville Lake	74 H/16	57°53′	104°19′
Umpherville River	64 L/4	58°06′	103°46′
Underdahl Creek	72 F/5	49°26′	109°51′
Undora (Ry. Pt.-P.F.)	72 P/11	51°34′	105°10′
Undora Brook	72 P/11	51°30′	105°10′
Unger Lake	74 N/13	59°47′	109°59′
Unikwuchas Creek	74 J/14	58°53′	107°17′
Union Jack (Ry. Pt.-P.F.)	62 E/12	49°37′	103°57′
Unity (Town-Ville)	73 C/6	52°27′	109°10′
Unity and District Regional Park	73 C/6	52°26′	109°12′
Unity Provincial Recreation Site	73 C/6	52°26′	109°12′
University Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°33′
University Park East (Urb. Comm.-Aggl. Urb.)	72 I/7	50°25′	104°32′
Unknown Lake - see-voir - Theriau Lake	74 I/7	58°22′	104°35′
Unlucky Lake	73 K/8	54°17′	108°04′
Unser Lake	63 L/11	54°42′	103°12′
Unsworth Coulee	72 F/14	49°53′	109°09′
Unwin (Loc.)	73 C/13	52°56′	109°52′
Unwin Lake	73 G/2	53°07′	106°53′
Upises Lake	73 P/7	55°26′	104°54′
Upisk Lake	64 D/9	56°43′	102°21′
Upistutik Island	64 D/9	56°44′	102°28′
Uplands (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29′	104°36′
Upper Cumins Lake	73 N/7	55°30′	108°50′
Upper Eva Lake	74 P/10	59°38′	104°46′
Upper Fishing Lake	73 I/2	54°03′	104°39′
Upper Foster Lake	74 A/14	56°47′	105°20′
Upper Makwa Lake	73 K/3	54°03′	109°16′
Upper Nistoassini Lake	64 D/5	56°17′	103°52′
Upper Peak Lake	74 B/7	56°16′	106°59′
Upper Rousay Lake Game Preserve	62 M/2	51°11′	102°35′
Upper Waddy Lake	64 D/4	56°12′	103°52′
Upson Lake	74 B/3	56°05′	107°09′
Upson River	74 F/1	57°08′	108°15′
Uranium City (N.S.-Étab. N.)	74 N/10	59°34′	108°37′
Uranium Point	73 P/7	55°18′	104°37′
Urban (Ry. Pt.-P.F.)	73 B/3	52°07′	107°18′
Urban Lake	74 G/9	57°35′	106°02′
Uren (Hamlet-Hameau)	72 J/7	50°29′	106°46′
Urton Bay	73 P/7	55°28′	104°58′
Urton Lake	74 J/13	58°47′	107°31′

NAME / NOM	MAP / CHART AREA / CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Usam Island	64 L/10	58°33′	102°59′
Usborne No. 310 (R.M.-M.R.)	72 P/11	51°45′	105°10′
Usherville (O.H.-H.O.)	63 D/2	52°14′	102°39′
Usinne Lake	63 L/10	54°31′	102°30′
Usinneskaw Lake	62 M/14	51°47′	103°22′
Usiske Lake	74 N/10	59°43′	108°43′
Uskik Lake	63 M/11	55°32′	103°17′
Uspikinakun Island	73 P/9	55°31′	104°29′
Ustookumin Creek	73 K/13	54°47′	109°31′
Utai Lake	73 G/14	53°54′	107°27′
Uteck Creek	72 G/7	49°21′	106°49′
Utie Island	73 P/10	55°35′	104°37′
Utikumak (White Fish) Lake	73 K/16	54°50′	108°14′
Utim Lake	74 N/11	59°32′	109°02′
Uzelman Lake	74 G/3	57°10′	107°20′

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Vade (Loc.)	73 B/3	52°01′	107°06′
Vagg Lake	63 L/11	54°44′	103°19′
Valbrand (Loc.)	73 G/9	53°25′	106°27′
Valens Lake	74 N/9	59°43′	108°02′
Valentine Creek	72 J/12	50°41′	107°55′
Valeport (Loc.)	72 I/10	50°45′	104°52′
Valeport Provincial Recreation Site	72 I/15	50°45′	104°53′
Valeport Wildlife Management Unit	72 I/10	50°44′	104°52′
Valjean (Loc.)	72 J/7	50°28′	106°33′
Vallance Lake	74 O/7	59°27′	106°52′
Vallee-Ste-Claire (Loc.)	72 G/13	49°48′	107°51′
Valley Centre (Hamlet-Hameau)	72 O/13	51°47′	107°50′
Valley Centre Provincial Recreation Site	62 L/13	50°47′	103°47′
Valley Creek	63 E/3	53°12′	103°08′
Valley Lake	74 P/5	59°29′	105°42′
Valley Park (Loc.)	72 O/15	51°51′	106°47′
Valley Regional Park (Waldheim Section)	73 B/10	52°37′	106°38′
Valley Regional Park (Rosthern Section)	73 B/9	52°41′	106°18′
Valliere Lake	74 N/10	59°40′	108°58′
Val Marie (Village)	72 G/4	49°14′	107°44′
Val Marie No. 17 (R.M.-M.R.)	72 G/4	49°10′	107°50′
Valor (Ry. Pt.-P.F.)	72 G/9	49°38′	106°07′
Valparaiso (Village)	73 A/16	52°51′	104°11′
Van Allen Creek	72 F/8	49°20′	108°27′
VanBlaricom Lake	73 P/5	55°23′	105°56′
Vance (Ry. Pt.-P.F.)	73 B/4	52°03′	107°53′
Vance Lake	63 L/13	54°49′	103°39′
Vances Island	63 L/9	54°34′	102°15′
Vanderlinde Lake	73 A/7	52°20′	104°46′
Vande Veen Lake	74 F/5	57°18′	109°49′
Vandura (Hamlet-Hameau)	62 L/1	50°00′	102°07′
Vanguard (Village)	72 G/14	49°55′	107°18′
Van Lake	73 A/11	52°40′	105°24′
Van Nes Lake	73 O/3	55°10′	107°08′
Van Pattens Creek	62 M/13	51°52′	103°35′
Vanscoy (Village)	73 B/2	52°00′	106°59′
Van Scoy Lake	73 B/4	52°05′	107°33′
Vanscoy No. 345 (R.M.-M.R.)	73 B/3	52°00′	107°05′
Vanstone (Loc.)	62 M/2	51°13′	102°36′
Vantage (O.H.-H.O.)	72 G/16	49°50′	106°02′
Vant Creek	73 G/8	53°20′	106°16′
Vanzance Lake	72 P/5	51°25′	105°55′
Varey Creek	73 I/12	54°32′	105°37′
Varey Lake	73 I/12	54°36′	105°45′
Vass Lake	63 L/16	54°56′	102°08′
Vaudner Lake	74 F/14	57°54′	109°28′
Vawn (Village)	73 F/2	53°07′	108°41′
Vedette Lake	74 B/7	56°21′	106°42′
Vee Bay	73 N/15	55°52′	108°39′
Vee Lake	73 P/16	55°54′	104°01′
Vega Lake	73 C/12	52°32′	109°32′
Veillardville (Loc.)	63 D/15	52°52′	102°32′
Veilleux Lake	62 M/6	51°22′	103°26′
Vemban Lake	74 N/7	59°24′	108°50′
Venn (Hamlet-Hameau)	72 P/11	51°37′	105°18′
Venn Lake	73 I/11	54°31′	105°18′
Vera (Loc.)	73 C/11	52°33′	109°20′
Verass Lake	74 N/15	59°59′	108°52′
Veregin Lake	74 N/16	59°54′	108°06′
Veregin (Verigin P.O.-B. de p.) (Village)	62 M/9	51°35′	102°05′
Verendrye (Ry. Pt.-P.F.)	72 N/6	51°24′	109°12′
Verendrye Creek	72 N/6	51°24′	109°12′
Verendrye Marsh	72 N/6	51°23′	109°12′
Veres Lake	74 F/2	57°04′	108°35′
Verigin (Veregin Village) (P.O.-B. de p.)	62 M/9	51°35′	102°05′
Verlo (Hamlet-Hameau)	72 K/7	50°19′	108°36′
Vermeersch Lake	74 F/12	57°35′	109°30′
Vermette Creek	73 N/10	55°44′	109°00′
Vermette Lake	73 N/11	55°40′	109°05′
Vermilion Bay	64 E/7	57°18′	102°54′
Vermilion Creek	73 K/6	54°17′	109°28′
Vermilion Hills	72 J/10	50°43′	106°56′
Vermilion Hills No. 195 (R.M.-M.R.)	72 J/10	50°40′	107°00′
Vermilion Island	64 E/7	57°20′	102°51′
Vermilion Lake	74 B/14	56°47′	107°25′
Vermilion Point	64 E/7	57°22′	102°40′
Verna Lake	74 N/9	59°34′	108°27′
Vernon Lake	74 O/10	59°45′	106°37′
Versailles Lake	73 P/16	55°49′	104°21′
Vert, Lac	73 A/9	52°29′	104°30′
Vert Nord, Lac	73 A/9	52°31′	104°30′
Verulam (Ry. Pt.-P.F.)	72 N/14	51°58′	109°04′
Verwood (Hamlet-Hameau)	72 H/12	49°31′	105°37′
Vesper (Loc.)	72 K/1	50°01′	108°01′
Vibank (Village)	62 L/5	50°20′	103°56′
Vickers Island	73 P/5	55°27′	105°52′
Viceroy (Village)	72 H/6	49°28′	105°22′
Vickar Bay	73 P/2	55°05′	104°58′
Vic Lake	74 N/7	59°27′	108°32′
Victoire (Loc.)	73 G/6	53°30′	107°02′
Victor Creek	73 N/4	55°10′	109°46′
Victoria Plains (Ry. Pt.-P.F.)	72 I/10	50°31′	104°32′
Victor Lake	63 D/6	52°19′	103°04′
Victory No. 226 (R.M.-M.R.)	72 J/13	50°50′	107°35′
Vidora (Hamlet-Hameau)	72 F/8	49°20′	109°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Viewfield (Loc.)	62 E/11	49°31'	103°09'
Viking (Loc.)	73 H/2	53°04'	104°59'
Viking Lake	74 N/9	59°35'	108°15'
Vincent Lake	72 K/2	50°13'	108°57'
Vincent Lake	63 M/3	55°15'	103°30'
Vincent Lake	74 O/7	59°22'	106°48'
Viney Lake	63 L/14	54°48'	103°18'
Vipond Valley	62 L/3	50°13'	103°05'
Virgil Lake	73 A/10	52°36'	104°39'
Virgin Lake	73 A/13	52°52'	105°36'
Virgin Lake	74 G/5	57°30'	107°48'
Virgin Lake	74 N/9	59°37'	108°27'
Virgin River	74 F/1	57°02'	108°17'
Viscount (Village)	72 P/13	51°57'	105°39'
Viscount No. 341 (R.M.-M.R.)	72 P/13	51°50'	105°35'
Vivian Lake	73 K/7	54°25'	108°54'
Voakes Lake	73 O/3	55°09'	107°07'
Vogel (Ry. Pt.-P.F.)	72 J/2	50°09'	106°58'
Vogel Lake	73 P/15	55°52'	104°54'
Vogelsang Lake	74 F/2	57°10'	108°48'
Voisin, Lac	73 J/3	54°13'	107°15'
Vollhoffer Lake	74 H/10	57°35'	104°54'
Vollmer Lake	64 E/5	57°21'	103°57'
Vonda (Town-Ville)	73 B/8	52°19'	106°06'
Vonda Lake	73 B/8	52°18'	106°05'
Voneschen Bay	73 J/7	54°25'	106°57'
Von Lake	74 O/9	59°37'	106°30'
Von Mehren Lake	73 G/8	53°30'	106°12'
Vossen Lake	74 O/7	59°23'	106°32'
Vulpes Lake	74 N/15	59°48'	108°37'

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NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wabbe Lake	74 N/8	59°29'	108°27'
Wabeno Lake	73 J/8	54°19'	103°24'
Wachee (Ry. Pt.-P.F.)	63 D/16	52°59'	102°21'
Wachnow Lake	74 N/13	59°51'	109°42'
Wacusk Lake	64 D/4	56°15'	103°51'
Waddington Lake	74 H/3	57°13'	105°24'
Waddy Lake - see-voir - Lower Waddy Lake	64 D/4	56°10'	103°52'
Waddy Lake - see-voir - Upper Waddy Lake	64 D/4	56°12'	103°52'
Waddy River	64 D/4	56°07'	103°45'
Wadena (Town-Ville)	62 M/13	51°57'	103°48'
Wadin Bay (Loc.)	73 P/6	55°16'	105°12'
Wadin Bay	73 P/6	55°17'	105°05'
Wadin Bay Provincial Recreation Site	73 P/6	55°17'	105°11'
Wadin Creek	73 P/3	55°15'	106°12'
Wading Eagle Lake	73 A/9	52°38'	104°23'
Wagar Lake	74 F/5	57°18'	109°57'
Wagner Lake	64 L/2	58°03'	102°42'
Wahlberg Lake	74 N/9	59°42'	108°19'
Wahpeton Indian Reserve 94A	73 H/5	53°16'	105°51'
Wahpeton 94A, Réserve indienne	73 H/5	53°16'	105°51'
Wahpeton Indian Reserve 94B	73 H/4	53°14'	105°42'
Wahpeton 94B, Réserve indienne	73 H/4	53°14'	105°42'
Waite Bay	73 G/13	53°47'	107°51'
Waite Bay	74 G/10	57°36'	106°33'
Waitville (Hamlet-Hameau)	73 A/14	52°52'	105°24'
Wakaw (Town-Ville)	73 A/12	52°39'	105°44'
Wakaw Lake (R.V.-V.-V.)	73 A/12	52°38'	105°39'
Wakaw Lake	73 A/12	52°40'	105°35'
Wakaw Lake Regional Park	73 A/13	52°47'	105°52'
Wakefield Lake	73 P/16	55°56'	104°01'
Wakefield Lakes	64 E/5	57°26'	103°50'
Wakeman Lake	74 P/13	59°30'	105°58'
Wakisew Lake	63 L/10	54°44'	102°43'
Waldeck (Village)	72 J/5	50°22'	107°36'
Waldheim (Town-Ville)	73 B/10	52°39'	106°37'
Waldron (Village)	62 L/15	50°51'	102°31'
Waldron Bay	63 L/16	54°54'	102°08'
Waldron Lake	74 K/2	58°02'	108°44'
Waldsea Lake	73 A/6	52°17'	105°12'
Waldsea Lake Regional Park	73 A/6	52°16'	105°11'
Walen Lake	73 P/2	55°08'	104°38'
Wales Lake	74 F/5	57°29'	109°47'
Walker Bay	73 P/10	55°36'	104°45'
Walker Bay	64 M/5	59°24'	103°48'
Walker Creek	74 B/9	56°34'	106°15'
Walker Lake	63 L/16	54°58'	102°16'
Walker Lake	64 M/5	59°23'	103°50'
Walker Peninsula	73 P/16	55°50'	104°20'
Walker River	74 H/7	57°18'	104°40'
Walkley Lake	74 B/5	56°21'	107°36'
Wallace (Ry. Pt.-P.F.)	72 H/10	49°37'	104°48'
Wallace Bay	64 D/13	56°52'	103°44'
Wallace Bay	74 H/3	57°02'	105°27'
Wallace Bay	74 N/8	59°27'	108°01'
Wallace Creek	62 M/8	51°30'	102°27'
Wallace Creek	64 D/16	56°48'	102°08'
Wallace Creek	74 E/8	57°16'	110°08'
Wallace Island	73 P/5	55°27'	105°54'
Wallace Island	64 E/16	57°46'	102°14'
Wallace Lake	74 B/10	56°31'	106°58'
Wallace No. 243 (R.M.-M.R.)	62 M/1	51°15'	102°15'
Walland Lake	74 P/7	59°22'	104°41'
Wallard (Loc.)	72 G/6	49°30'	107°25'
Wallis Bay	74 C/12	56°34'	109°40'
Wall Island	64 D/8	56°27'	102°11'
Wallisville (Ry. Pt.-P.F.)	72 N/15	51°48'	108°45'
Wall Lake	74 B/5	56°23'	107°51'
Wallwort (Loc.)	73 A/9	52°33'	104°03'
Walpole (Hamlet-Hameau)	62 F/13	49°53'	101°50'
Walpole No. 92 (R.M.-M.R.)	62 F/13	49°53'	101°50'
Walport Lake	73 G/7	53°28'	106°35'
Walsh Acres (Urb. Comm.-Aggl. Urb.)	72 I/7	50°29'	104°39'
Walsh Bay	64 D/13	56°56'	103°41'
Walsh Island	64 E/1	57°09'	102°06'
Walsh Lake	73 O/9	55°36'	106°07'
Walsh Lake	64 L/14	58°59'	103°24'
Walter Island	64 D/16	56°53'	102°10'
Walter Lake	73 J/5	54°21'	107°48'
Walton Bay	73 N/8	55°30'	108°21'
Waminuta Island - see-voir - Wamninuta Island	73 P/12	55°38'	105°44'

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wamninuta Island	73 P/12	55°38′	105°44′
Wampos Lake	62 E/16	49°48′	102°26′
Wanahichewun Island	73 P/11	55°42′	105°08′
Wanamaker Lake	73 O/16	55°51′	106°18′
Wanasi[illegible] River	74 C/9	56°36′	108°25′
Wanaskuch Bay	74 B/5	56°18′	107°56′
Wanatan Peninsula	74 C/9	56°35′	108°28′
Wandering Lakes	74 O/14	59°57′	107°20′
Wandsworth (Loc.)	73 B/15	52°54′	106°31′
Wanner Lake	73 I/5	54°25′	105°56′
Wapachewunak Indian Reserve 192D	73 O/13	55°54′	107°44′
Wapachewunak 192D, Réserve indienne	73 O/13	55°54′	107°44′
Wapasoose Creek	63 D/16	52°52′	102°11′
Wapassini Lake	73 P/16	55°47′	104°00′
Wapata Lake	74 I/13	58°51′	105°43′
Wapaw Bay	73 I/15	54°52′	104°41′
Wapawekka Hills	73 I/16	54°47′	104°20′
Wapawekka Lake	73 I/15	54°55′	104°40′
Wapawekka Lake Portage	73 I/15	54°58′	104°49′
Wapawekka Narrows	73 I/16	54°57′	104°28′
Wapawekka Road Corridor Game Preserve	73 I/15	54°47′	104°40′
Wapawukaw Lake	73 P/8	55°28′	104°02′
Wapella (Town-Ville)	62 K/5	50°16′	101°58′
Wa-Pii Moos-Toosis (White Calf) Indian Reserve 83A	62 L/14	50°57′	103°15′
Wa-Pii Moos-Toosis (White Calf) 83A, Réserve indienne	62 L/14	50°57′	103°15′
Wapisew Lake	63 E/16	53°47′	102°29′
**Wapisiu Lake*	72 O/15	51°49′	106°33′
Wapisiu Marsh	72 O/15	51°49′	106°33′
Wapiskau River	64 D/3	56°01′	103°21′
Wapiskaw Island	74 C/8	56°24′	108°23′
Wapistan Lake	64 M/13	59°52′	103°52′
Wapiti Valley Regional Park	73 H/1	53°14′	104°26′
Wapiyao Lake	73 P/10	55°38′	104°49′
Wapiyao Lake	64 M/12	59°45′	103°49′
Wapsim Lake	63 D/8	52°25′	102°18′
Wapukasew Lake	64 M/11	59°32′	103°04′
Wapumon Lake	63 M/10	55°34′	102°55′
Wapus Bay	64 D/9	56°36′	102°30′
Wapusis Lake	64 D/9	56°33′	102°28′
Wapus Island	64 D/10	56°39′	102°33′
Wapusk Lake	63 L/10	54°31′	102°42′
Wapus Lake	64 D/8	56°27′	102°12′
Wapus River	64 D/9	56°35′	102°30′
Warburton Island	73 P/3	55°09′	105°10′
Ward Bay	63 N/5	55°21′	101°58′
Ward Creek	74 I/10	58°37′	104°40′
Ward Lake	73 J/2	54°13′	106°50′
Ward Lake	63 K/13	54°56′	101°57′
Ward Lakes	74 I/10	58°35′	104°35′
Warehouse Bay	63 L/8	54°27′	102°12′
Warell Junction (Ry. Pt.-P.F.)	72 I/7	50°28′	104°40′
Warman (Town-Ville)	73 B/7	52°19′	106°34′
Warmley (Loc.)	62 E/15	49°48′	102°41′
Warne Island	73 P/2	55°15′	104°59′
Warne Lake	73 I/8	54°21′	104°06′
Warner Lake	63 D/6	52°17′	103°25′
Warner Lake	64 E/4	57°08′	103°56′
Warner Rapids	74 C/14	56°54′	109°01′
Warner River	73 F/7	53°28′	108°45′
Warnes Lake	74 G/6	57°26′	107°15′
Warnock Lake	73 P/7	55°29′	104°44′
Warrell Junction (Ry. Pt.-P.F.) - see- voir - Warell Junction	72 I/7	50°28′	104°40′
Warren Bay	64 L/16	58°49′	102°29′
Warren Islands	64 E/9	57°30′	102°27′
Warren Lake	63 D/14	52°46′	103°19′
Warren Lake	64 D/12	56°31′	103°58′
Warren Lake	74 G/4	57°14′	107°40′
Warren Lake	64 M/15	59°50′	102°48′
Warren Rapids	74 F/3	57°05′	109°11′
Warr Lake	74 G/6	57°20′	107°18′
Wartime (Hamlet-Hameau)	72 N/1	51°13′	108°11′
Warwick Rapids	74 O/7	59°20′	106°55′
Wasahaw Bay	73 P/9	55°42′	104°12′
Wasahaw Bay	74 O/5	59°25′	107°42′
Wasawakasik Lake	63 M/9	55°35′	102°15′
Wasaw Lake	73 J/1	54°15′	106°23′
Wascana (Ry. Pt.-P.F.)	72 I/7	50°27′	104°43′
Wascana Creek	72 I/10	50°39′	104°55′
Wascana Game Preserve	72 I/7	50°26′	104°35′
Wascana Lake	72 I/7	50°26′	104°36′
Wascana Lake	73 A/9	52°40′	104°22′
Wascana Trails Provincial Recreation Site	72 I/10	50°33′	104°50′
Wasden Lake	74 N/13	59°58′	109°34′
Waseca (Village)	73 F/3	53°06′	109°28′
Waseca Marsh	73 F/3	53°05′	109°29′
Wasekamio Lake	74 C/10	56°45′	108°45′
Wasend Lake	74 P/11	59°31′	105°16′
Washington Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°27′	104°37′
Waskateena Beach	73 H/14	53°45′	105°15′
Waskesiu Hills	73 G/16	53°50′	106°25′
Waskesiu Lake (Hamlet-Hameau)	73 G/16	53°55′	106°05′
Waskesiu Lake	73 G/16	53°58′	106°12′
Waskesiu River	73 I/4	54°05′	105°48′
Waskowich Lake	74 H/12	57°37′	105°56′
Waskuhikun Lake	63 M/9	55°37′	102°18′
Waskwei Island	74 C/8	56°22′	108°08′
Waskwei Lake	63 M/2	55°08′	102°34′
Waskwei River	63 F/12	53°34′	101°46′
Waspison Lake	64 L/9	58°37′	102°07′
Wassegam Lake	73 J/8	54°17′	106°14′
Wasuhasin Lake	73 P/16	55°49′	104°02′
Wasyluk Bay	73 J/8	54°30′	106°05′
Watapi Lake	73 N/5	55°18′	109°35′
Watapi River	73 N/11	55°33′	109°13′
Watchusk Bay	73 N/9	55°38′	108°12′
Waterbury Lake	74 I/1	58°10′	104°22′
Waterfall Lake	63 L/8	54°15′	102°05′
Waterfound Bay	74 I/16	58°48′	104°03′
Waterfound River	74 I/9	58°45′	104°08′
Waterhen Indian Reserve 130	73 K/8	54°28′	108°20′
Waterhen 130, Réserve indienne	73 K/8	54°28′	108°20′
Waterhen Lake (Loc.)	73 K/9	54°31′	108°25′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Waterhen Lake	63 E/16	53°54′	102°25′
Waterhen Lake	73 K/8	54°28′	108°25′
Waterhen Marsh	73 A/14	52°50′	105°02′
Waterhen River - see-voir - Cold River	73 K/5	54°27′	109°32′
Waterhen River	73 J/12	54°38′	107°47′
Waterloo Lake	74 N/11	59°38′	109°04′
Waters Lake	73 P/14	55°50′	105°19′
Watertown (Loc.)	72 P/6	51°23′	105°16′
**Waterview (Loc.)*	73 H/8	53°27′	104°10′
Wathaman Lake	64 D/13	56°55′	103°43′
Wathaman River	64 E/7	57°16′	102°59′
Watkins Lake	63 F/13	53°47′	101°53′
Watrous (Town-Ville)	72 P/11	51°40′	105°28′
Watrous Provincial Recreation Site	72 P/11	51°43′	105°26′
Watson (Town-Ville)	73 A/2	52°07′	104°31′
Watson Bay	73 P/12	55°40′	105°31′
Watson Coulee	72 F/10	49°32′	108°49′
Watson Island	64 D/13	56°57′	103°42′
Watson Lake	73 K/3	54°11′	109°16′
Watson Lake	74 H/6	57°26′	105°14′
Watson Lake	64 L/10	58°39′	102°48′
Watson Narrows	64 D/13	56°57′	103°42′
Watt Bay	63 M/6	55°28′	103°07′
Watt Island	64 D/11	56°31′	103°10′
Watt Lake	73 K/8	54°21′	108°16′
Watts Lake	73 P/11	55°45′	105°03′
Wauchope (Hamlet-Hameau)	62 F/12	49°36′	101°54′
Waugh Lake	74 M/16	59°49′	110°00′
Waverley Island	63 L/9	54°40′	102°18′
Waverley No. 44 (R.M.-M.R.)	72 G/7	49°25′	106°35′
Wawe Bay	73 P/4	55°04′	105°37′
Wawe Lake	73 G/16	53°56′	106°29′
**Wawgaw Creek*	73 G/3	53°07′	107°02′
Wawgaw Lake	73 G/3	53°07′	107°01′
Wawken No. 93 (R.M.-M.R.)	62 E/16	49°55′	102°10′
Wawota (Town-Ville)	62 E/16	49°54′	102°02′
Way Lake	74 H/7	57°17′	104°34′
Way Lake	74 N/9	59°35′	108°22′
Wayne Creek	72 K/15	50°48′	108°43′
Waynert Lake	74 N/10	59°34′	108°47′
Wayo Lake	74 O/16	59°56′	106°21′
Wayowes Lake	64 M/12	59°40′	103°57′
Wayow Lake	64 M/13	59°54′	103°55′
Wessel Lake	63 E/14	53°59′	103°06′
Weatherald Creek	62 E/16	49°52′	102°10′
Weatherald Lake	62 E/16	49°49′	102°13′
Weatherall Lake - see-voir - Weatherald Lake	62 E/16	49°49′	102°13′
Weatherup Lake	64 E/6	57°29′	103°03′
Weaver Creek	72 F/11	49°34′	109°27′
Weaver Island	64 E/8	57°18′	102°28′
Weaver Lake	73 P/15	55°46′	104°54′
Weaver River	73 P/15	55°47′	104°53′
Webb (Village)	72 K/1	50°11′	108°12′
Webb Bay	74 A/3	56°08′	105°23′
Webb Lake	73 O/9	55°39′	106°02′
Webb Lake	74 N/10	59°38′	108°50′
Webb No. 138 (R.M.-M.R.)	72 K/1	50°05′	108°15′
Webb River	74 H/10	57°34′	104°32′
Weber Bay	73 O/3	55°10′	107°27′
Weber Island	73 P/3	55°09′	105°02′
Weber Island	73 O/3	55°10′	107°29′
Weber Lake	74 N/13	59°47′	109°42′
Webley Lake	73 P/13	55°54′	105°30′
Wedge Lake	74 N/14	59°59′	109°10′
Wedgewood Lake	74 C/10	56°39′	108°49′
Weed Hills	62 L/7	50°15′	102°55′
Weedon Lake	74 G/3	57°09′	107°20′
Weedy Lake	64 D/4	56°13′	103°47′
Weekes (Village)	63 D/10	52°34′	102°52′
Weekes Lake	74 N/12	59°44′	110°00′
Weeres Lake	74 J/6	58°24′	107°04′
Weetago Bay	63 K/13	54°54′	101°54′
Wee-Too Beach (Loc.) - see-voir - Wee Too Beach	72 I/14	50°56′	105°10′
Wee Too Beach (O.H.-H.O.)	72 I/14	50°56′	105°10′
Weicker Lake	72 J/10	49°33′	104°55′
Weirdale (Village)	73 H/6	53°27′	105°15′
Weir Lake	73 C/12	52°34′	109°41′
Weir, The (Lake-Lac)	72 F/13	49°52′	109°35′
Weisbrodt Lake	74 P/5	59°28′	105°54′
Weiss Lake	73 P/2	55°07′	104°35′
Weitzel Island	74 G/10	57°41′	106°46′
Weitzel Lake	74 G/10	57°42′	106°42′
Weitzel River	74 G/15	57°53′	106°40′
Weixl Lake	73 A/12	52°33′	105°41′
Wekach Lake	63 K/12	54°42′	101°56′
Welby (Loc.)	62 K/12	50°32′	101°34′
Welcome Bay	64 L/3	58°07′	103°10′
Weld Lake	73 C/12	52°39′	109°33′
Weldon (Village)	73 H/3	53°01′	105°08′
Weldon Coulee	72 F/12	49°43′	109°36′
Weldon Island	63 D/6	52°21′	103°05′
Weldon Lake	63 D/6	52°21′	103°05′
Welk Lake	73 P/10	55°30′	104°55′
Wellbelove Bay	64 L/10	58°37′	102°58′
Wellington Lake	72 H/1	49°12′	104°14′
Wellington Lake	74 N/11	59°38′	109°02′
Wellington No. 97 (R.M.-M.R.)	62 E/13	49°55′	103°50′
Wells Creek	63 D/6	52°28′	103°02′
Wells Lake	63 D/6	52°24′	103°17′
Wells Lake	73 C/13	52°50′	109°51′
Wells Lake	63 L/15	54°53′	102°38′
Wells Lake - see-voir - Redwood Lake	73 P/12	55°32′	105°42′
Wells Lake	73 P/12	55°33′	105°37′
Wells Lake	74 O/10	59°33′	106°40′
Welsh Bay	74 A/6	56°26′	105°28′
Welsh Island	64 D/14	56°59′	103°05′
Welsh Island	74 N/6	59°20′	109°03′
Welsh Lake	63 L/16	54°48′	102°20′
Welsh Rapids	74 A/5	56°26′	105°35′
Welwyn (Village)	62 K/5	50°19′	101°31′
Welwyn Centennial Regional Park	62 K/5	50°20′	101°31′
Wenaus Lake	74 B/3	56°05′	107°20′
Wenger Lake	74 F/12	57°32′	109°35′
We-Non-Cha (R.V.-V.-V.) - see-voir - Kenosee Lake	62 E/16	49°50′	102°17′
Wenzel Lake	74 B/5	56°28′	107°41′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wepooskow Bay	73 N/1	55°12′	108°07′
Wepooskow Narrows	73 N/1	55°10′	108°09′
Wepusko Bay	64 E/2	57°07′	102°40′
Wepusko River	64 E/2	57°05′	102°42′
Werry Lake	64 M/12	59°33′	103°36′
Wert Creek	73 I/15	54°52′	104°42′
Wert Lake	73 I/15	54°50′	104°44′
Wesson Island	74 N/8	59°25′	108°20′
West Arm	63 K/12	54°33′	101°50′
West Arm	63 K/12	54°39′	101°50′
West Arm	63 L/13	54°46′	103°41′
West Arm	63 M/1	55°02′	102°03′
West Beaver Creek	72 H/3	49°00′	105°03′
West Bend (Village)	62 M/5	51°29′	103°41′
West Channel	63 L/9	54°39′	102°19′
West Coteau Lake	72 H/1	49°02′	104°32′
Weste Lake	73 I/7	54°16′	104°30′
West End (R.V.-V.-V.)	62 L/9	50°33′	102°25′
Westerham (Ry. Pt.-P.F.)	72 K/13	50°55′	109°39′
Western Island	73 P/13	55°54′	105°37′
West Esker Lake	74 P/12	59°37′	105°39′
West Fish Lake - see-voir - Horseshoe Lake	73 C/12	52°38′	109°55′
Westgate Lake	74 G/5	57°22′	107°45′
Westhaver Lake	74 G/16	57°58′	106°19′
West Hawkes Lake	74 P/5	59°26′	105°44′
Westhazel (Loc.)	73 F/8	53°20′	109°05′
West Hellfire Creek	72 G/2	49°08′	106°38′
Westin Lake	73 G/13	53°49′	107°45′
West Knight Bay	63 M/13	55°59′	103°41′
West Lake	73 P/7	55°19′	104°34′
West Lake	64 D/14	56°51′	103°20′
West Lake	74 F/16	57°50′	108°19′
Westlake Island	64 D/6	56°24′	103°14′
Westlake Lake	74 N/10	59°32′	108°38′
West Loon Creek	72 I/16	50°58′	104°23′
Westmount (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°41′
West Plains (Loc.)	72 F/5	49°25′	109°41′
West Poplar (Loc.)	72 G/1	49°00′	106°22′
West Poplar Provincial Recreation Site	72 G/1	49°00′	106°23′
West Poplar River	72 G/1	49°00′	106°22′
Westray Lakes	74 O/12	59°45′	107°52′
Westroud Lake	73 P/7	55°21′	104°47′
Wests Bay	63 M/10	55°34′	102°38′
West Short Creek	62 E/2	49°01′	102°51′
Westside Creek	74 O/4	59°04′	107°36′
West Twin Lake	73 F/5	53°24′	109°35′
West Two Island Lake	62 E/15	49°47′	102°32′
Westview (O.H.-H.O.)	62 L/15	50°56′	102°51′
Westview (Urb. Comm.-Aggl. Urb.)	73 B/2	52°08′	106°42′
Wetherall Creek	72 G/2	49°01′	106°46′
Wetikoo Lake	74 B/12	56°42′	107°59′
Wetmore Lake	64 D/9	56°31′	102°28′
Wetton Lake	63 L/15	54°54′	102°38′
Weyakwin (N.H.-H.N.)	73 I/5	54°26′	105°47′
Weyakwin Lake	73 I/5	54°30′	106°00′
Weyakwin Lake (Ramsey Bay) Provincial Recreation Site	73 I/5	54°27′	105°57′
Weyakwin River	73 I/5	54°26′	105°42′
Weyapanase Bay	73 F/1	53°08′	108°24′
Weyburn (City-Cité)	62 E/12	49°40′	103°51′
Weyburn No. 67 (R.M.-M.R.)	62 E/12	49°40′	103°45′
Whaley Bay	74 O/16	59°57′	106°05′
Wheatland Islands	64 E/2	57°13′	102°35′
Wheatland Island - see-voir - Wheatland Islands	64 E/2	57°13′	102°35′
Wheatlands No. 163 (R.M.-M.R.)	72 J/8	50°25′	106°15′
* *Wheatley (Loc.)*	73 H/5	53°24′	105°50′
Wheatstone (Loc.)	72 H/11	49°44′	105°15′
Wheeler Creek	73 P/10	55°35′	104°47′
Wheeler Lake	74 H/5	57°16′	105°58′
Wheeler Lake	64 L/11	58°36′	103°07′
Wheeler Peninsula	64 L/11	58°34′	103°05′
Wheeler River	74 H/9	57°34′	104°15′
Whelan (Loc.)	73 K/3	54°02′	109°28′
Whelan Bay	73 I/3	54°02′	105°11′
Whetter Lake	73 P/15	55°57′	104°41′
Whidden Island	74 O/16	59°55′	106°20′
Whigham Lake	74 I/16	58°48′	104°25′
Whip Lake	73 K/15	54°51′	108°45′
Whiska Creek No. 106 (R.M.-M.R.)	72 G/14	49°55′	107°25′
Whitbread Lake	63 L/16	54°59′	102°25′
White Bay	64 D/14	56°55′	103°27′
White Bay	74 N/12	59°39′	109°43′
White Bear (O.H.-H.O.)	72 K/16	50°53′	108°13′
White Bear Indian Reserve 70	62 E/16	49°45′	102°15′
White Bear 70, Réserve indienne	62 E/16	49°45′	102°15′
White Bear (Carlyle) Lake	62 E/16	49°46′	102°15′
White Bear Coulee	72 K/16	50°51′	108°10′
Whitebear Lake	72 N/1	51°05′	108°05′
Whitebeech (Hamlet-Hameau)	63 C/4	52°03′	101°42′
Whitebeech Creek	63 C/3	52°10′	101°24′
White Butte Provincial Recreation Site	72 I/8	50°28′	104°22′
Whitecap (Loc.)	72 O/15	51°52′	106°42′
White Cap Indian Reserve 94	72 O/15	51°53′	106°44′
White Cap 94, Réserve indienne	72 O/15	51°53′	106°44′
White City (Village)	72 I/8	50°26′	104°22′
White Creek	72 F/8	49°26′	108°14′
White Creek	74 F/3	57°10′	109°15′
Whitefish Creek	63 C/5	52°18′	101°40′
Whitefish Point	73 K/6	54°27′	109°24′
White Fish River	73 P/11	55°38′	105°25′
White Fox (Village)	73 H/8	53°27′	104°05′
White Fox River	73 H/9	53°32′	104°01′
White Gull Creek	73 H/9	53°44′	104°21′
* *Whitegull Lake*	72 K/2	50°04′	108°33′
White Gull Lake	73 H/14	53°56′	105°04′
Whitehead Lake	63 K/13	54°49′	101°54′
Whitehead Lake	74 O/13	59°58′	107°56′
White Heron Lake	72 N/14	51°54′	109°04′
Whitehill Lakes	73 B/13	52°52′	107°56′
Whitehood Lake	73 K/3	54°13′	109°29′
White Inlet	73 O/14	55°55′	107°23′
White Island	64 D/13	56°58′	103°46′
White Lake	72 G/6	49°20′	107°14′
White Lake	62 E/10	49°42′	102°51′
White Lake	63 D/8	52°26′	102°22′
White Lake	63 E/8	53°19′	102°29′

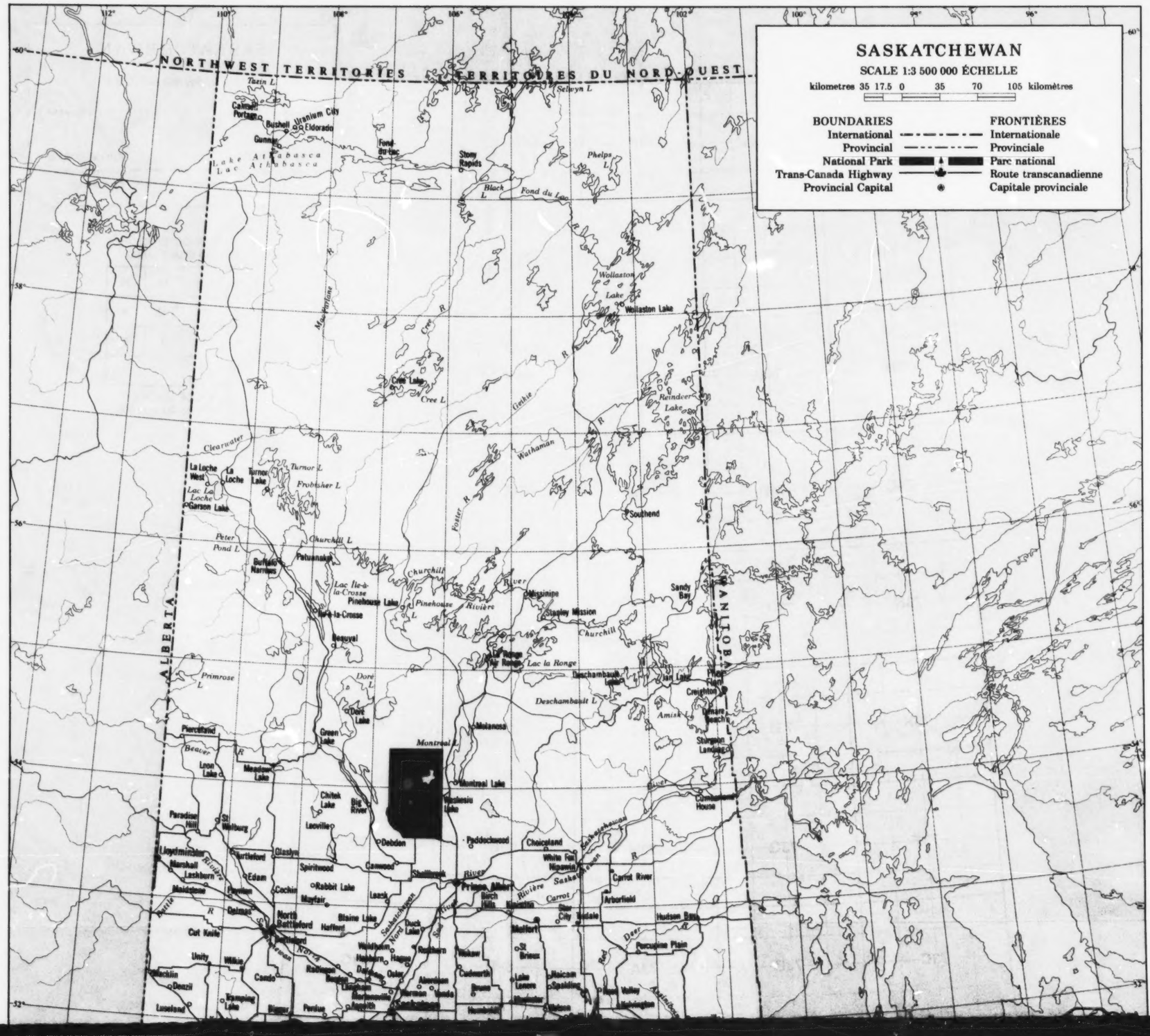
NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
White Lake	73 P/6	55°23′	105°18′
White Lake	73 O/16	55°54′	106°22′
White Lake	63 M/14	56°00′	103°16′
White Lake	74 H/1	57°14′	104°27′
White Lake	74 N/10	59°38′	108°57′
Whitemoose River	73 P/8	55°23′	104°10′
Whitemud Creek	73 F/2	53°07′	108°37′
Whitepool (Ry. Pt.-P.F.)	72 N/15	51°49′	108°55′
Whitepoplar Creek	63 F/12	53°35′	101°52′
Whitesand (Loc.)	62 M/7	51°27′	102°40′
Whitesand Bay	64 D/16	56°58′	102°05′
Whitesand Creek	73 F/6	53°24′	109°20′
Whitesand Lake	62 M/14	51°46′	103°20′
*Whitesand Rapids	64 D/3	56°14′	103°08′
Whitesand Regional Park	62 M/7	51°30′	102°53′
Whitesand River	62 N/12	51°34′	101°56′
Whitesand River Provincial Recreation Site	62 M/9	51°32′	102°27′
Whites Coulee	72 F/12	49°42′	109°33′
Whites Creek	63 D/2	52°09′	102°56′
Whiteshore Lake	73 C/1	52°07′	108°17′
White Spruce (Loc.)	62 M/7	51°18′	102°35′
White Star (Loc.)	73 H/5	53°18′	105°44′
Whiteswan Lake - see-voir - Whiteswan Lakes	73 I/3	54°05′	105°10′
Whiteswan Lakes	73 I/3	54°05′	105°10′
Whiteswan Lake (Whelan Bay) Provincial Recreation Site	73 I/3	54°02′	105°07′
Whitetail Lake	62 E/16	49°54′	102°11′
White Valley No. 49 (R.M.-M.R.)	72 F/7	49°25′	108°40′
Whitewater Creek	72 G/4	49°00′	107°53′
Whitewood (Town-Ville)	62 L/8	50°20′	102°16′
Whitewood Hills	73 B/13	52°50′	107°57′
Whitewood Lake	72 P/9	51°31′	104°18′
Whitey Narrows	63 L/1	54°03′	102°03′
Whitford Bay	63 M/11	55°34′	103°18′
Whitford Creek	73 H/13	53°57′	105°31′
Whitford Lake	74 H/15	57°46′	104°38′
Whitford River	74 I/1	58°01′	104°29′
Whitkow (Hamlet-Hameau)	73 B/13	52°56′	107°52′
Whitley Island	73 P/2	55°14′	104°55′
Whitley Lake	74 H/5	57°17′	105°39′
Whitmore Island	73 P/6	55°21′	105°15′
Whitmore Park (Urb. Comm.-Aggl. Urb.)	72 I/7	50°24′	104°36′
Whittaker Lake	74 P/5	59°30′	105°31′
Whittome (Hamlet-Hameau)	73 A/16	52°56′	104°30′
Whyte Bay	74 N/10	59°39′	108°42′
Whyte Lake	73 I/15	54°50′	104°54′
Wickenkamp Lake	74 F/5	57°29′	109°38′
Wickett (Ry. Pt.-P.F.)	72 K/9	50°32′	108°16′
Wick Lake	74 N/10	59°37′	108°49′
Wick Rapids	73 P/9	55°30′	104°07′
*Widdess-Arnold Provincial Historic Site	62 K/5	50°29′	101°44′
Widdess Bay	74 G/9	57°40′	106°09′
Wideview (Loc.)	72 G/3	49°14′	107°07′
Wiegand Lake	74 C/5	56°28′	109°40′
Wierzycki Lake	64 D/4	56°01′	103°56′
Wiggins Bay	73 K/16	54°51′	108°06′
Wilbert (Hamlet-Hameau)	73 C/14	52°45′	109°09′
Wilcox (Village)	72 I/2	50°06′	104°44′
Wild Animal Park - see-voir - Moose Jaw Wild Animal Park Prov Rec Site	72 I/5	50°21′	105°32′
Wildcat Hill	63 E/8	53°18′	102°29′
Wilde Bay	73 P/2	55°07′	104°59′
Wilde Hills	72 K/5	50°28′	109°54′
Wilde Island	73 P/2	55°14′	104°51′
Wildey Lake	73 P/13	55°54′	106°00′
Wildfong Lake	63 L/16	54°49′	102°27′
Wild Lake	63 M/2	55°07′	102°36′
Wildnest Lake	63 L/16	55°00′	102°20′
Wildnest River	63 L/15	54°52′	102°36′
Wild Rose (Loc.)	73 G/8	53°18′	106°12′
Wildwood (Urb. Comm.-Aggl. Urb.)	73 B/2	52°06′	106°35′
Wiley Bay	64 E/10	57°36′	102°41′
Wiley Lake	74 O/8	59°23′	106°15′
Wilken Lake	64 M/1	59°15′	102°06′
Wilkes Lake	74 F/12	57°30′	109°44′
Wilkie (Town-Ville)	73 C/7	52°25′	108°42′
*Wilkie Beach (Loc.)	73 C/7	52°20′	108°35′
Wilkie Beach	73 C/7	52°20′	108°35′
Wilkie Regional Park	73 C/7	52°24′	108°42′
Wilkin Bay	63 L/15	54°58′	102°58′
Wilkins Lake	64 D/9	56°39′	102°08′
Wilkinson Lake	73 P/6	55°22′	105°21′
Wilkinson Lake	64 E/8	57°25′	102°02′
William Point	74 N/3	59°08′	109°16′
William River	74 N/3	59°08′	109°19′
Williams Bay	63 L/16	54°55′	102°20′
Williams Creek	63 L/9	54°36′	102°28′
Williams Creek	73 N/14	55°55′	109°03′
Williams Island	63 L/12	54°35′	103°33′
Williams Lake	73 H/16	53°58′	104°23′
Williams Lake	64 D/11	56°43′	103°15′
Williams Lake	64 L/14	58°46′	103°25′
Williams Peninsula	73 P/6	55°16′	105°05′
Williams River	63 M/15	55°49′	102°30′
Williams River	74 G/14	57°52′	107°14′
Willie Lake	72 O/9	51°38′	106°14′
Willis Coulee	72 F/10	49°33′	108°49′
Willis Lake	74 A/4	56°15′	105°53′
Willison Rapids	64 D/1	56°04′	102°29′
Willmar (Hamlet-Hameau)	62 E/8	49°29′	102°28′
Willner No. 253 (R.M.-M.R.)	72 O/1	51°15′	106°20′
Willowbrook (Village)	62 M/2	51°12′	102°48′
Willow Brook	62 M/2	51°13′	102°37′
Willow Bunch (Town-Ville)	72 H/5	49°23′	105°38′
Willow Bunch Game Preserve	72 H/5	49°28′	105°35′
Willow Bunch Lake	72 H/6	49°27′	105°27′
Willow Bunch No. 42 (R.M.-M.R.)	72 H/5	49°25′	105°40′
Willow Creek (Loc.)	72 F/4	49°00′	109°44′
Willow Creek	63 D/16	52°53′	102°09′
Willow Creek	63 E/16	53°46′	102°08′
Willow Creek No. 458 (R.M.-M.R.)	73 H/1	53°00′	104°20′
Willowdale No. 153 (R.M.-M.R.)	62 L/8	50°25′	102°15′
*Willowfield (Loc.)	73 C/8	52°27′	108°00′
Willow Island	72 I/7	50°26′	104°36′
Willow Island	73 H/4	53°14′	105°33′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Willow Lake	72 P/1	51°13′	104°23′
Willow Point	73 N/15	55°57′	108°50′
*Willow Ridge (Loc.)	73 F/11	53°42′	109°08′
Willows (Hamlet-Hameau)	72 H/12	49°36′	105°51′
Willows Reservoir	72 H/12	49°37′	105°52′
Willowvale (Loc.)	72 G/1	49°06′	106°13′
Wills Lake	74 B/4	56°02′	107°53′
Willson Lake	74 O/11	59°36′	107°25′
Wilson Bay	73 J/11	54°33′	107°06′
Wilson Bay	64 D/13	56°57′	103°49′
Wilson Bay	74 H/3	57°04′	105°22′
Wilson Creek	72 I/5	50°26′	105°49′
Wilson Creek	73 H/13	53°57′	105°34′
Wilson Creek	74 N/1	59°07′	108°23′
Wilson Creek	74 N/11	59°40′	109°20′
Wilson Falls	63 M/8	55°19′	102°03′
Wilson Island	73 B/2	52°02′	106°43′
Wilson Island	63 L/9	54°37′	102°12′
Wilson Island	73 O/9	55°44′	106°03′
Wilson Island	64 D/14	56°55′	103°21′
Wilson Island	64 E/7	57°23′	102°42′
Wilson Islands	73 I/16	54°56′	104°08′
Wilson Lake	62 M/7	51°19′	102°53′
Wilson Lake	73 B/5	52°18′	107°47′
Wilson Lake	73 F/3	53°08′	109°09′
Wilson Lake	63 L/16	54°47′	102°04′
Wilson Lake	73 P/16	55°53′	104°28′
Wilson Lake	74 H/5	57°16′	105°31′
Wilson Lake	74 N/9	59°40′	108°10′
Wilson Lake	64 M/13	59°51′	103°38′
Wilson Lakes	74 N/11	59°39′	109°22′
Wilson Peninsula	73 O/10	55°44′	106°47′
Wilson Peninsula	73 P/16	55°50′	104°06′
Wilson Peninsula	64 D/13	56°56′	103°50′
Wilson Point	73 K/13	54°58′	109°34′
Wilson Rapids	64 E/3	57°13′	103°18′
Wilson River	74 N/11	59°37′	109°17′
Wilt Lake	74 A/11	56°43′	105°15′
Wilton No. 472 (R.M.-M.R.)	73 F/4	53°10′	109°45′
Wiltse River	74 N/10	59°41′	108°35′
Wimmer (Loc.)	73 A/1	52°06′	104°24′
Wimmer Brook	73 A/1	52°01′	104°24′
Windigo Lake	72 F/14	49°54′	109°00′
Wind Lake	72 P/11	51°31′	105°06′
Windrum Lake	74 A/1	56°04′	104°10′
Windrum Lake	74 F/16	57°58′	108°25′
*Windsor Lake (Loc.)	73 B/15	52°52′	106°59′
Windsor Lake	73 B/15	52°54′	106°59′
Windsor Place (Urb. Comm.-Aggl. Urb.)	72 I/7	50°28′	104°38′
Windthorst (Village)	62 L/2	50°06′	102°50′
Windy Lake	63 D/6	52°19′	103°07′
Windy Lake	63 L/7	54°22′	102°35′
Winfield Lake	74 A/3	56°08′	105°15′
Wingard (Loc.)	73 B/16	52°56′	106°25′
*Wingello (Loc.)	72 O/10	51°37′	106°47′
Wing Lake	73 C/16	52°56′	108°05′
Wing Lake	74 P/7	59°18′	104°38′
Winn Bay	63 L/10	54°40′	102°49′
Winniford Lake	73 C/9	52°41′	108°21′
Winn Island	63 L/10	54°41′	102°48′
Winona Lake	73 A/11	52°39′	105°07′
Winro (Ry. Pt.-P.F.)	62 L/12	50°33′	103°45′
Winslow No. 319 (R.M.-M.R.)	72 N/10	51°45′	108°50′
Wintego Lake	63 M/10	55°33′	102°52′
Wintego Rapids	63 M/10	55°35′	102°49′
Winter (Hamlet-Hameau)	73 C/12	52°37′	109°30′
Winterburn Lake	63 M/14	55°56′	103°18′
Winterhaldt Lake	73 C/5	52°23′	109°34′
Winteringham Lake	63 L/15	54°48′	102°52′
Winter Lake	73 G/10	53°41′	106°53′
Winterton Island	63 L/9	54°33′	102°10′
Winthorpe (Loc.)	62 M/6	51°27′	103°27′
Winthrope Lake	73 J/2	54°11′	106°57′
Winton (Loc.)	73 H/3	53°08′	105°22′
Wipiskaw Island	74 C/8	56°21′	108°13′
Wirth Lake	74 G/3	57°05′	107°30′
Wise Creek	72 G/12	49°36′	107°55′
Wise Creek No. 77 (R.M.-M.R.)	72 G/12	49°40′	107°50′
Wiseton (Village)	72 O/5	51°19′	107°39′
Wishart (Village)	62 M/12	51°33′	103°59′
Wishtikan Lake	73 C/15	52°50′	108°53′
Wistigo Bay	73 O/7	55°19′	106°33′
Wistigo Creek	73 O/7	55°19′	106°33′
Wistigo Lake	73 O/8	55°17′	106°26′
Witchekan (Loc.)	73 G/5	53°30′	107°34′
Witchekan Lake Indian Reserve 117	73 G/5	53°29′	107°31′
Witchekan Lake 117, Réserve indienne	73 G/5	53°29′	107°31′
Witchekan Lake	73 G/5	53°26′	107°34′
Witches Lake	73 C/12	52°38′	109°36′
Witley (Ry. Pt.-P.F.)	72 N/2	51°07′	108°39′
Witoshynski Lake	74 K/14	58°52′	109°06′
Witouche Lake	62 M/16	51°47′	102°18′
Witsukitshak Lake	73 G/9	53°40′	106°11′
Witt Lake	74 N/10	59°42′	108°54′
Wium Bay	73 P/8	55°25′	104°12′
Wivcharuk Lake	74 N/10	59°44′	108°48′
Wiwa Creek	72 J/2	50°02′	106°31′
Wiwa Hill (Loc.)	72 J/2	50°05′	106°40′
Wizewood Spur (Ry. Pt.-P.F.)	63 D/16	52°52′	102°24′
Wladyka Falls	73 P/10	55°41′	104°48′
Wolf Creek	62 E/14	49°53′	103°02′
Wolfe (Ry. Pt.-P.F.)	73 C/7	52°18′	108°30′
Wolfe Creek	62 L/6	50°28′	103°15′
Wolfhide Lake	63 D/14	52°58′	103°11′
Wolf Island	73 P/2	55°02′	104°51′
Wolf Lake	72 P/8	51°15′	104°08′
Wolf Lake	73 G/4	53°00′	107°37′
Wolf Lake	73 G/16	53°51′	106°24′
Wolf Lake	73 I/8	54°20′	104°27′
Wolf Lake	63 L/9	54°37′	102°28′
Wolftrap Creek	73 H/13	53°52′	105°45′
Wolftrap Lake	73 H/13	53°49′	105°48′
Wollaston Lake (N.S.-Étab. N.)	64 L/3	58°07′	103°10′
Wollaston Lake	64 L/3	58°15′	103°15′
Wolseley (Town-Ville)	62 L/6	50°25′	103°16′
Wolseley No. 155 (R.M.-M.R.)	62 L/6	50°25′	103°10′
Wolseley Provincial Recreation Site	62 L/6	50°27′	103°23′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
Wolverine (Loc.)	72 P/14	51°54′	105°17′
Wolverine Creek	73 A/3	52°08′	105°06′
Wolverine Creek Reservoir	73 A/3	52°10′	105°03′
Wolverine Lake	73 A/3	52°03′	105°14′
Wolverine Lake	73 A/14	52°56′	105°17′
Wolverine Lake	63 L/9	54°44′	102°06′
Wolverine Lake	74 P/6	59°25′	105°11′
Wolverine No. 340 (R.M.-M.R.)	73 A/3	52°00′	105°10′
Wolverine Point	73 P/2	55°09′	104°38′
Wolverine Point	74 N/1	59°09′	108°25′
Wolverman Lakes	74 F/9	57°33′	108°21′
Woodard Bay	63 L/1	54°08′	102°13′
Wood Bay	74 A/2	56°10′	104°40′
Wood Bay	64 D/15	56°55′	102°41′
Woodcock Portage	74 P/4	59°14′	105°35′
Woodcock Rapids	74 P/4	59°15′	105°33′
Wood Coulee	72 G/8	49°18′	106°06′
Wood Creek	73 P/3	55°05′	105°19′
Wood Creek	74 G/3	57°04′	107°14′
Wood Creek No. 281 (R.M.-M.R.)	72 P/5	51°30′	105°30′
Wooden Spring	72 O/4	51°06′	107°45′
Woodhams Creek	73 P/10	55°35′	104°43′
Woodhead Lake	63 D/13	52°49′	103°35′
Wood Hill (Loc.)	73 G/3	53°12′	107°09′
Wood Island	74 P/11	59°43′	105°27′
Wood Lake	63 M/6	55°17′	103°17′
Woodland Lake	73 C/16	52°59′	108°08′
Woodlawn (Urb. Comm.-Aggl. Urb.)	73 B/2	52°09′	106°39′
Woodlawn Regional Park	62 E/2	49°07′	102°59′
Woodley (Hamlet-Hameau)	62 E/6	49°25′	102°54′
Woodley Lake	64 D/9	56°30′	102°11′
**Woodlight (Loc.)*	63 D/1	52°06′	102°28′
Woodman Bay	64 D/13	56°53′	103°46′
Woodman Lake	73 P/12	55°33′	105°41′
Woodman Lake	74 P/13	59°59′	105°35′
Wood Meadows (Urb. Comm.-Aggl. Urb.)	72 I/7	50°26′	104°32′
Wood Mountain Indian Reserve 160	72 G/8	49°19′	106°26′
Wood Mountain 160, Réserve indienne	72 G/8	49°19′	106°26′
Wood Mountain (Village)	72 G/8	49°22′	106°23′
Wood Mountain	72 G/1	49°14′	106°30′
Wood Mountain Creek	72 G/8	49°29′	106°21′
Wood Mountain Game Preserve	72 G/8	49°18′	106°17′
Wood Mountain Regional Park	72 G/8	49°19′	106°27′
Woodpile Creek	72 F/4	49°00′	109°33′
Wood River (Ry. Pt.-P.F.)	72 G/10	49°42′	106°39′
Wood River	72 J/1	50°08′	106°13′
Wood River No. 74 (R.M.-M.R.)	72 G/10	49°40′	106°35′
Woodrow (Village)	72 G/10	49°42′	106°43′
Woods Lake	73 A/9	52°34′	104°17′
Woods Lake	64 D/6	56°17′	103°17′
Woodsworth Bay	63 K/12	54°38′	101°58′
Woodward Island	73 C/16	52°47′	108°22′
Woodward Lake	74 O/1	59°15′	106°03′
Woodward River	64 E/15	57°52′	102°43′
Woody Lake	62 M/11	51°42′	103°18′
Woody Lake	63 C/5	52°28′	101°42′
Woody Lake Indian Reserve 184D	63 M/3	55°14′	103°11′
Woody Lake 184D, Réserve indienne	63 M/3	55°14′	103°11′
Woody Lake Game Preserve	63 C/5	52°30′	101°50′
Woody River	63 C/4	52°08′	101°35′
Woolard Lake	73 K/7	54°18′	108°39′
Woolhether Lake	74 P/6	59°21′	105°24′
Worcester (Loc.)	62 E/13	49°49′	103°45′
Worcester Peninsula	73 I/16	54°57′	104°12′
Worden Island	73 P/7	55°16′	104°55′
Worden Lake	74 F/9	57°43′	108°04′
Wordsworth (Hamlet-Hameau)	62 E/9	49°33′	102°22′
Wormworth Lake	63 L/16	54°59′	102°12′
Worthington Lake	73 F/13	53°57′	109°36′
Wotherspoon Lake	73 K/15	54°48′	108°57′
Wreford No. 280 (R.M.-M.R.)	72 P/6	51°30′	105°10′
Wrench Lake - see-voir - Stoney Lake	73 B/16	52°55′	106°23′
Wrenshall Lake	74 P/14	60°00′	105°26′
Wright Bay	64 M/5	59°28′	103°56′
Wright Coulee	72 F/5	49°25′	109°57′
Wright Island	64 D/8	56°20′	102°00′
Wright Lake	63 D/2	52°10′	102°47′
Wright Lake	63 L/14	54°52′	103°05′
Wright Lake	64 M/11	59°33′	103°26′
Wright River	74 H/16	57°48′	104°03′
Wrightville Coulee	72 F/7	49°16′	108°36′
Wrixon (Erinferry P.O.-B. de p.) (Sta.-Gare) - see-voir - Erinferry	73 G/11	53°39′	107°01′
Wroxton (Village)	62 N/4	51°14′	101°53′
Wuchewun River	73 I/15	54°53′	104°46′
Wuchusk Lake	73 K/15	54°52′	108°48′
Wuchusko Lake	63 L/13	54°49′	103°54′
Wunder Lake	63 M/1	55°10′	102°05′
Wunehikun Bay	63 M/2	55°11′	102°43′
Wunsch Lake	73 P/15	55°59′	104°53′
Wurtz Lake	63 L/15	54°56′	102°46′
Wuskwiatik Lake	63 M/8	55°23′	102°25′
Wyatt (Ry. Pt.-P.F.)	72 J/4	50°09′	107°54′
Wycherley Lake	74 B/4	56°11′	107°48′
**Wycollar (Loc.)*	73 C/13	52°56′	109°44′
Wye Lake	73 K/15	54°50′	108°44′
Wye Lake	63 L/16	54°58′	102°10′
Wykes Lake	63 M/12	55°32′	103°33′
Wyley (Loc.)	62 L/3	50°12′	103°18′
Wylie Coulee	72 F/5	49°30′	109°37′
Wylie Creek	73 O/3	55°08′	107°12′
Wylie Island	74 N/11	59°45′	109°26′
Wylie Lake	73 J/2	54°09′	106°52′
Wyllie Lake	63 L/15	54°48′	102°49′
Wyman Lake	73 P/1	55°11′	104°15′
Wymark (O.H.-H.O.)	72 J/4	50°07′	107°44′
Wynot (Loc.)	62 M/5	51°27′	103°59′
Wynyard (Town-Ville)	72 P/16	51°46′	104°11′
Wynyard Creek	72 P/16	51°49′	104°15′
Wynyard Regional Park	72 P/9	51°44′	104°12′
Wysoski Lake	73 O/10	55°31′	106°55′

NAME / NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	LONG
X			
Xena (Ry. Pt.-P.F.)	72 P/12	51°43′	105°36′
Y			
Yackle Lake	74 G/4	57°06′	107°51′
Yaholnitsky Creek	73 I/15	54°53′	104°49′
Yaholnitsky Lake	64 D/12	56°34′	103°44′
Yahyan Lake	74 N/9	59°33′	108°20′
Yakowiskaw Lake	62 E/15	49°47′	102°33′
Yakow Lake	74 N/1	59°12′	108°01′
Yalowega Lake	74 H/15	57°48′	104°53′
Yankee Lake	73 G/2	53°05′	106°31′
Yarbo (Village)	62 K/12	50°42′	101°56′
Yaskowich Lake	63 L/16	54°57′	102°07′
Yates Bay	73 N/9	55°31′	108°19′
Yates Creek	72 J/12	50°40′	107°48′
Yaworski Island	64 D/4	56°00′	103°41′
Yaworski Lake	74 J/15	58°52′	106°38′
Yellow Creek (Village)	73 A/11	52°45′	105°15′
Yellow Grass (Town-Ville)	72 H/16	49°48′	104°10′
Yellow Grass Ditch	72 H/16	49°52′	104°07′
Yellow Lake	62 N/12	51°41′	101°43′
Yellowsnake Lake	73 C/11	52°45′	109°13′
Yeo Lake - see-voir - Yeo Lakes	64 E/6	57°27′	103°16′
Yeo Lakes	64 E/6	57°27′	103°16′
Yeoman (Ry. Pt.-P.F.)	72 H/9	49°39′	104°06′
Yonker (Ry. Pt.-P.F.)	73 C/12	52°39′	109°40′
Yonkman Lake	72 P/8	51°23′	104°10′
Yootin Lake	73 I/8	54°23′	104°25′
Yorath Island	73 B/2	52°05′	106°43′
York Lake	62 M/1	51°09′	102°29′
York Lake Regional Park	62 M/1	51°10′	102°30′
Yorkton (City-Cité)	62 M/1	51°13′	102°28′
Yorkton, Canadian Forces Station	62 M/7	51°17′	102°36′
Yorkton Creek	62 M/1	51°23′	102°32′
Yorkton Lake	64 M/8	59°25′	102°09′
Yorkton, Station des Forces canadiennes	62 M/7	51°17′	102°36′
Yost Lake	73 O/10	55°34′	106°38′
Yotin Lake	74 P/14	59°55′	105°03′
Yotin Lakes	73 G/16	53°53′	106°02′
Youell Lake	62 E/16	49°50′	102°17′
Young (Village)	72 P/13	51°47′	105°45′
Young Bay	73 F/8	53°27′	108°13′
Young Creek	73 K/10	54°38′	108°34′
Young Island	73 B/2	52°00′	106°43′
Young Island	73 P/15	55°56′	104°37′
Young Island	64 L/6	58°20′	103°18′
Young Lake	73 C/5	52°29′	109°34′
Young Lake	63 L/16	54°57′	102°13′
Young Lake	73 O/13	55°57′	107°30′
Young Lake	74 A/2	56°04′	104°44′
Young Lake	74 G/13	57°48′	105°31′
Young Lake	74 P/10	59°37′	104°34′
Young Loon Lake	73 G/11	53°36′	107°09′
Young Peninsula	73 P/7	55°25′	104°51′
* *Young Siding (Loc.)*	62 M/8	51°16′	102°27′
* *Ypres (Loc.)*	63 D/2	52°10′	102°43′
Yunker Lake	74 G/4	57°09′	107°32′
Yurchison Lake	74 H/8	57°23′	104°05′
Yurkowski Lake	74 I/11	58°44′	105°08′
Z			
Zacharias Lake	73 P/16	55°51′	104°15′
Zacher Lake	64 E/3	57°15′	103°25′
Zadworny Lake	74 G/4	57°07′	107°36′
Zaharik Lake	74 B/1	56°04′	106°29′
Zala (Loc.)	72 P/1	51°11′	104°09′
Zaleschuk Lake	64 D/9	56°34′	102°14′
Zaller Lake - see-voir - Zoller Lake	73 C/5	52°21′	109°37′
Zander Lake	74 C/9	56°39′	108°05′
Zangeza Bay	64 E/16	58°03′	102°04′
* *Zangwill (Sta.-Gare)*	72 P/13	51°51′	105°47′
Zapee Lake - see-voir - Zapfe Lake	63 C/5	52°28′	101°39′
Zapfe Island	74 N/7	59°22′	108°52′
Zapfe Lake	63 C/5	52°28′	101°39′
Zbarsky Bay	73 P/14	55°53′	105°14′
Zbytnuik Lake	73 O/5	55°26′	107°37′
Zealandia (Town-Ville)	72 O/12	51°37′	107°45′
Zeden Lake	73 H/15	53°59′	104°40′
Zeemel Creek	74 N/7	59°23′	108°52′
Zehner (Hamlet-Hameau)	72 I/9	50°34′	104°28′
Zeigler Coulee	72 F/5	49°18′	109°34′
Zella Lake	72 N/14	51°57′	109°14′
Zella Lakes - see-voir - Zella Lake	72 N/14	51°57′	109°14′
Zelma (Village)	72 P/13	51°50′	105°55′
Zelma Reservoir	72 P/13	51°50′	105°50′
Zemlak Lake	74 N/11	59°36′	109°01′
Zeneta (Hamlet-Hameau)	62 L/9	50°44′	102°04′
Zengle Lake	64 E/15	57°55′	102°33′
Zenith Lake	74 N/9	59°38′	108°12′
Zeno Lake	73 A/11	52°39′	105°04′
Zenon Park (Village)	63 E/4	53°04′	103°45′
Zentner Lake	64 E/12	57°32′	103°51′
Zigolyk Lake	64 E/3	57°02′	103°23′
Zig Zag Creek	63 E/14	53°53′	103°00′
Zigzag Island	73 G/15	53°57′	106°57′
Zillinsky Island	64 D/16	56°46′	102°27′
Zimmer Island	73 P/2	55°07′	104°52′
Zimmer Lake	73 G/8	53°22′	106°27′
Zimmer Lake	74 H/4	57°09′	105°46′
Zin Bay	74 N/14	59°53′	109°12′
Zip Lake	73 P/16	55°54′	104°03′

NAME NOM	MAP / CHART AREA CARTE TOPOGRAPHIQUE/ HYDROGRAPHIQUE	POSITION LAT	 LONG
Ziporkin Lake	63 L/15	54°51′	102°41′
Zoller Lake	73 C/5	52°21′	109°37′
Zora Lake	74 N/9	59°34′	108°25′
Zulauf Lake	73 P/15	55°53′	104°51′
* *Zumbro (Sta.-Gare)*	73 C/12	52°42′	109°47′
Zunti Lake	73 P/7	55°26′	104°44′


SASKATCHEWAN
SCALE 1:3 500 000 ÉCHELLE
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BOUNDARIES
International
Provincial
National Park
Trans-Canada Highway
Provincial Capital
FRONTIÈRES
Internationale
Provinciale
Parc national
Route transcanadienne
Capitale provinciale
NORTHWEST TERRITORIES / TERRITOIRES DU NORD-OUEST
ALBERTA
MANITOBA
Lake Athabasca / Lac Athabasca
Wollaston Lake
Reindeer Lake
Southend
Montreal Lake
Prince Albert
Meadow Lake
North Battleford
La Ronge
Lac la Ronge
Pinehouse Lake
Buffalo Narrows
Île-à-la-Crosse
Beauval
Creighton
Flin Flon
Amisk L.
Deschambault L.
Churchill
Sandy Bay
Stanley Mission
Missinipe
Carrot River
Arborfield
Hudson Bay
Porcupine Plain
Choiceland
Paddockwood
Debden
Leoville
Spiritwood
Rabbit Lake
Cochin
Edam
Lashburn
Marshall
Lloydminster
Maidstone
Paradise Hill
St. Walburg
Turtleford
Glaslyn
Cut Knife
Unity
Wilkie
Macklin
Denzil
Loseland
Dodsland
Kindersley
Eston
Elrose
Rosetown
Biggar
Perdue
Saskatoon
Duck Lake
Melfort
Tisdale
Nipawin
Star City
Carrot
Saskatchewan River
Churchill River
Clearwater R.
Beaver R.
Primrose L.
Peter Pond L.
Frobisher L.
Turnor L.
Cree L.
Black L.
Phelps L.
Selwyn L.
Foster R.
Wathaman
Reindeer
Deschambault L.
Amisk L.
Montreal L.
Dore L.
Green Lake
Big River
Meadow Lake
Pinehouse L.
Lac la Ronge
Deschambault Lake
Sturgeon Landing
Cumberland House
Uranium City
Eldorado
Gunnar
Fond-du-Lac
Stony Rapids
Wollaston Lake
Cree Lake
Fond du Lac
Thorin L.
Camsell Portage
Bushell
La Loche
La Loche West
Lac La Loche
Garson Lake
Turnor Lake
Churchill L.
Petuanaskum
Primrose L.
Leoville
Debden
Paddockwood
Choiceland
Spiritwood
Rabbit Lake
Cochin
Edam
Lashburn
Marshall
Lloydminster
Maidstone
Paradise Hill
St. Walburg
Turtleford
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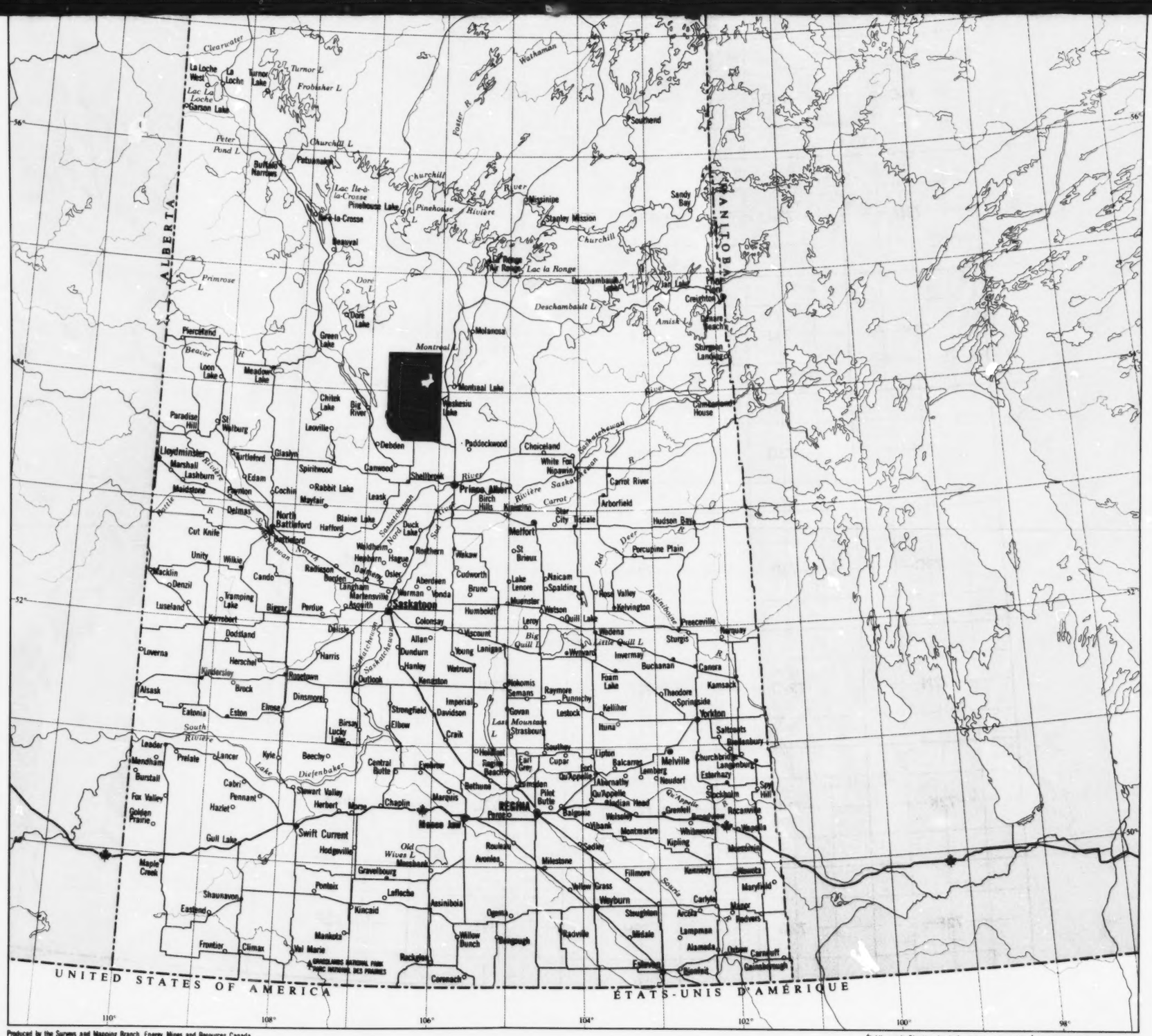
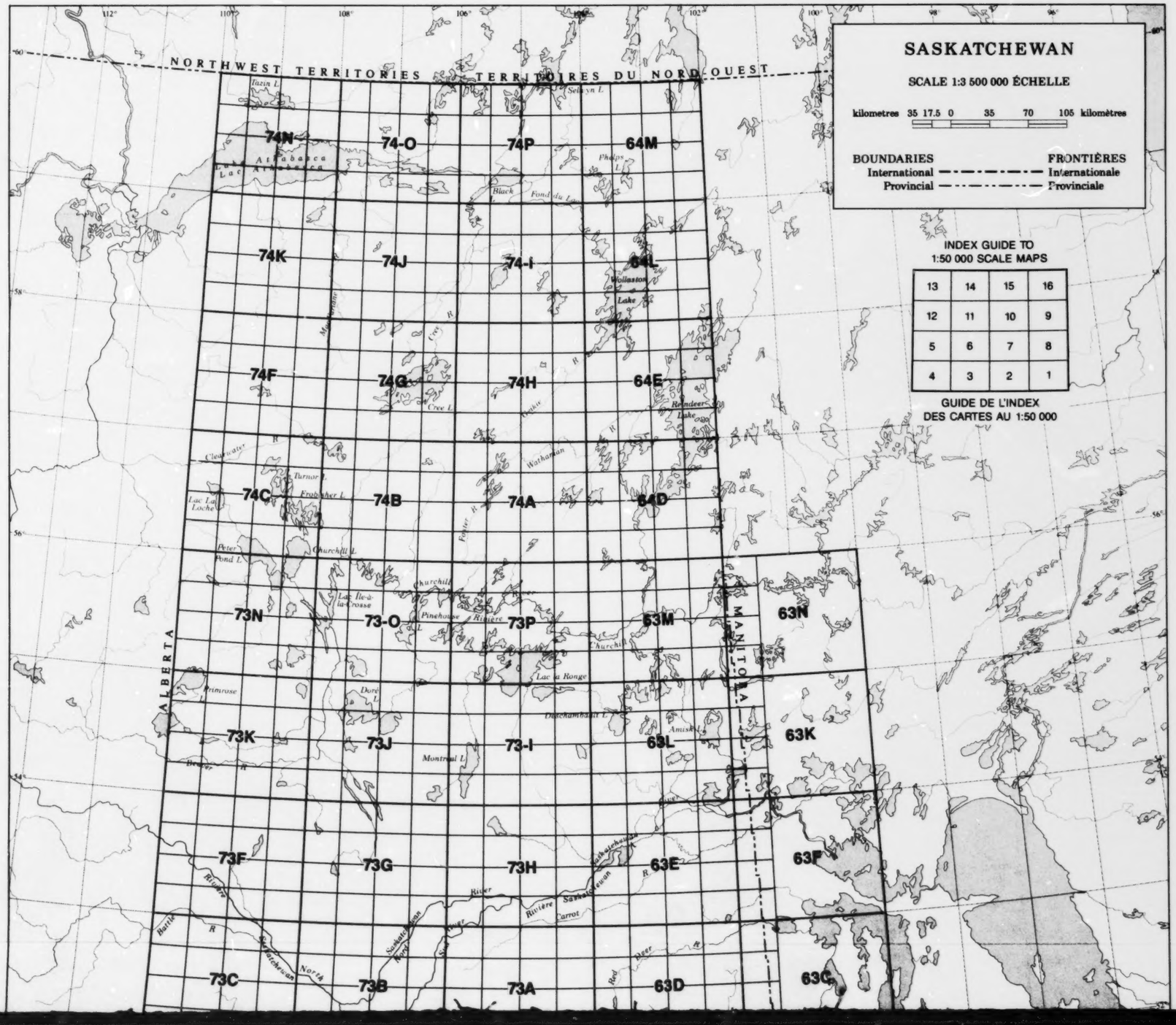
Carrot River
Arborfield
Hudson Bay
Porcupine Plain


ALBERTA
MANITOBA
UNITED STATES OF AMERICA
ÉTATS-UNIS D'AMÉRIQUE
Saskatoon
REGINA
Prince Albert
Swift Current
Moose Jaw
North Battleford
Yorkton
Melfort
Melville
Estevan
Weyburn
Lloydminster
Meadow Lake
La Ronge
Creighton
Flin Flon
Stanley Mission
Southend
Sandy Bay
Deschambault L
Montreal L
Amisk L
Primrose L
Peter Pond L
Churchill L
Frobisher L
Turnor L
Clearwater R
Foster R
Wathaman
Churchill River
Rivière Carrot
Saskatchewan
Qu'Appelle
Assiniboine
Red Deer R
Souris
Beaver R
Battle
Qu'Appelle
Diefenbaker Lake
Last Mountain L
Big Quill L
Little Quill L
Old Wives L
Montmartre
Kipling
Milestone
Fillmore
Yellow Grass
Radville
Estevan
Bienfait
Carnduff
Oxbow
Alameda
Lampman
Midale
Stoughton
Arcola
Carlyle
Manor
Redvers
Maryfield
Kennedy
Whitewood
Wapella
Moosomin
Rocanville
Esterhazy
Langenburg
Churchbridge
Kamsack
Canora
Preeceville
Norquay
Sturgis
Invermay
Buchanan
Foam Lake
Theodore
Springside
Kelliher
Ituna
Lestock
Punnichy
Raymore
Semans
Wynyard
Watrous
Young
Lanigan
Humboldt
Muenster
Watson
Quill Lake
Leroy
Naicam
Spalding
Lake Lenore
Cudworth
Bruno
Wakaw
Hepburn
Waldheim
Rosthern
Duck Lake
Aberdeen
Warman
Vonda
Osler
Dalmeny
Borden
Langham
Martensville
Asquith
Colonsay
Viscount
Allan
Dundurn
Hanley
Kenaston
Outlook
Rosetown
Harris
Delisle
Perdue
Biggar
Tramping Lake
Herbert
Luseland
Macklin
Denzil
Cando
Wilkie
Unity
Cut Knife
Battleford
Hafford
Blaine Lake
Leask
Maylair
Rabbit Lake
Cochin
Edam
Paynton
Delmas
Marshall
Lashburn
Maidstone
Paradise Hill
St Walburg
Turtleford
Glaslyn
Spiritwood
Canwood
Shellbrook
Debden
Leoville
Chitek Lake
Big River
Green Lake
Dore Lake
Pierceland
Loon Lake
Meadow Lake
Molanosa
Montreal Lake
Waskesiu Lake
Paddockwood
Choiceland
White Fox
Nipawin
Carrot River
Arborfield
Hudson Bay
Porcupine Plain
Deschambault Lake
Lac la Ronge
Lac La Loche
La Loche
La Loche West
Garson Lake
Turnor Lake
Patuanaka
Buffalo Narrows
Lac Ile-à-la-Crosse
Pinehouse Lake
Beauval
Primrose L
Dore L
Waterhen L
Cumberland House
Sturgeon Landing
Deschambault L
Amisk L
Leader
Prelate
Lancer
Kyle
Beechy
Central Butte
Eyebrow
Bethune
Zelma
Pilot Butte
Balgonie
Wascana
Regina Beach
Lipton
Cupar
Fort Qu'Appelle
Abernethy
Balcarres
Lemberg
Neudorf
Melville
Churchbridge
Langenburg
Esterhazy
Spy Hill
Stockholm
Rocanville
Wapella
Whitewood
Grenfell
Broadview
Wolseley
Indian Head
Qu'Appelle
Montmartre
Kipling
Sedley
Milestone
Avonlea
Rouleau
Vibank
Balgonie
Pilot Butte
Zelma
Bethune
Craik
Strongfield
Davidson
Imperial
Elbow
Lucky Lake
Birsay
Elrose
Eston
Eatonia
Alsask
Dinsmore
Brock
Kindersley
Loverna
Herschel
Dodsland
Gull Lake
Maple Creek
Shaunavon
Eastend
Frontier
Climax
Val Marie
Manitoka
Pontaix
Gravelbourg
Hodgeville
Chaplin
Marquis
Mossbank
Old Wives L
Lafleche
Kincaid
Assiniboia
Ogema
Willow Bunch
Rockglen
Coronach
Frenchman
Swift Current
Golden Prairie
Fox Valley
Burstall
Maple Creek
Cabri
Pennant
Stewart Valley
Herbert
Hazlet
Leader
Menahm



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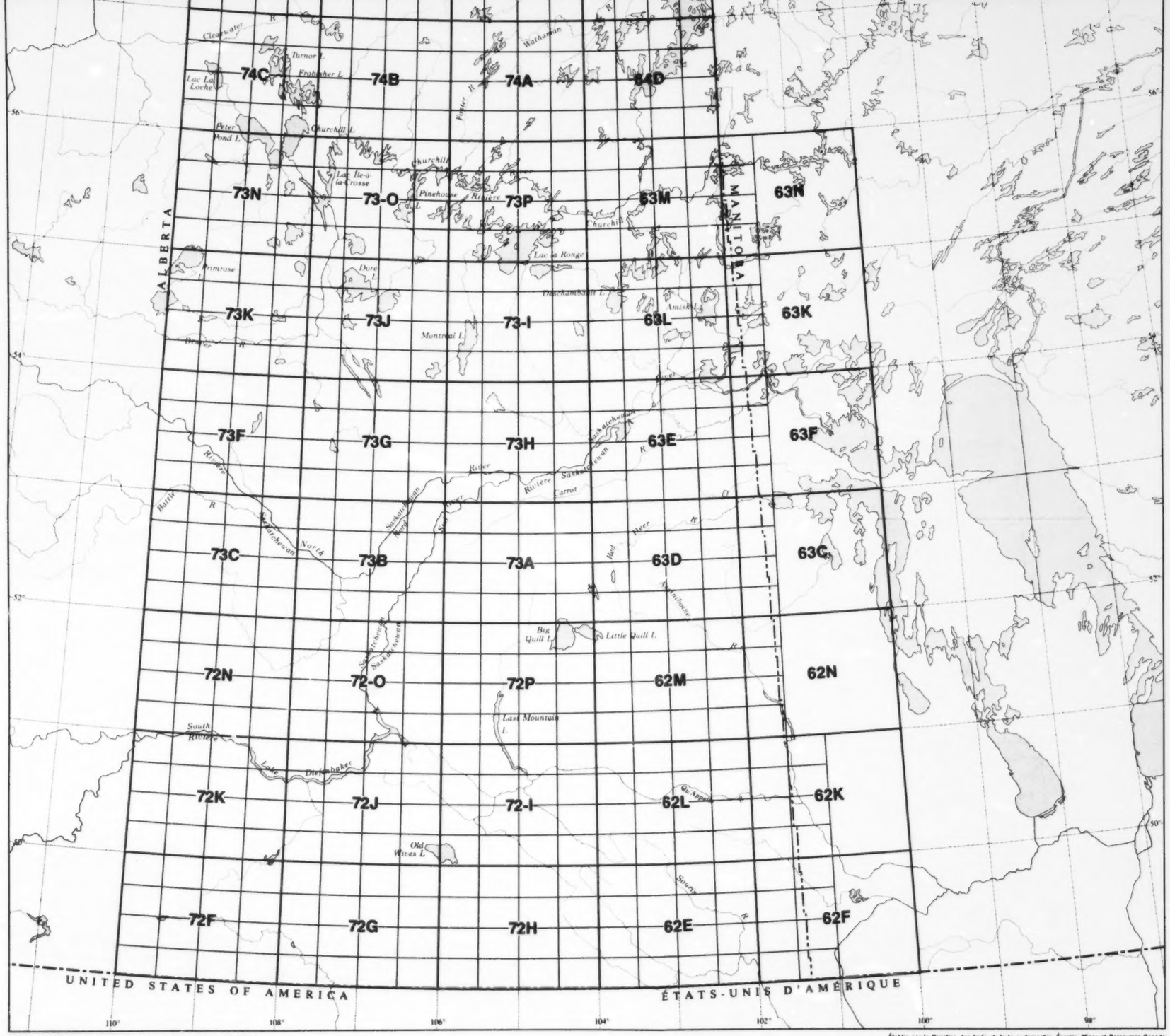

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